

imageRUNNER ADVANCE **8205/8295/8285**

Setup Guide



After you finish reading this guide, store it in a safe place for future reference.



How This Manual Is Organized

Chapter 1

Operations Required to Use the Machine

Describes the initial settings required, such as logging in to the machine, and connecting to a network.

Chapter 2

Starting to Use the Various Functions of the Machine

Uses general examples to describe the setup required before using the functions of the machine.

Chapter 3

Using the System Options/MEAP Applications

Describes the procedure for installing system options and MEAP applications using the Register/Update Software function, and the procedure for using system options and MEAP applications.

- As we are constantly improving our products, if you need an exact specification, please contact Canon.
- Screen shots used in this manual may differ from the ones you actually see.

Preface

It is necessary to specify settings in advance to use some functions of the machine. Refer to "Flow of Settings for Using the Desired Functions," on p. 4 in this manual to check the flow of the required operations.



Symbols Used in This Manual

The following symbols are used in this manual to explain procedures, restrictions, handling precautions, and instructions that should be observed for safety.

Indicates operational requirements and restrictions. Be sure to read these items carefully to operate the machine correctly, and avoid damage to the machine or property.



Indicates a clarification of an operation, or contains additional explanations for a procedure. Reading these notes is highly recommended.

Keys and Buttons Used in This Manual

The following key and button names are a few examples of how keys to press and buttons to click are expressed in this manual:

- Touch Panel Display Keys: [Key Name]
- Buttons on Computer Operation Screens: [Button Name] Examples: [OK]/[Add]

- Examples: [Cancel]/[Close]
- Control Panel Keys: Key Icon (Key Name)

Examples: (Start)/ (Stop)

Flow of Settings for Using the Desired Functions

This flowchart indicates the flow of settings required for using each function of the machine. After checking the flow of settings required, refer to the detailed page in this manual or the e-Manual to perform the actual setting procedure.



- *1 You can print PDF files stored in advanced box, memory media or the Advanced Box of another machine on the network. To perform printing, the PS Printer Kit or Direct Print Kit (for PDF/XPS) is required. (Both the PS Printer Kit and Direct Print Kit (for PDF/XPS) require license registration.)
- *2 The default setting for displaying memory media is 'OFF'. To use the memory media, press [Display Settings] in [Preferences] (Settings/Registration) → press [Store Location Display Settings] → [Memory Media] → [On].
- *3 To access a distribution server to register/update software, it is necessary to perform the "Connecting to a Network" and "Network Settings" operations indicated in this flowchart. To register/update software using the Remote UI, it is necessary to perform the "Connecting to a Network," "Network Settings," and "Remote UI Settings" operations.
- *4 For information on the system requirements, see e-Manual > Optional Products/Software . *5 The file servers you can use depend on your network. For details on the file servers you can use, see e-Manual > Network.



Contents

Preface	3
Symbols Used in This Manual	
Keys and Buttons Used in This Manual	3
Flow of Settings for Using the Desired Functions	4

Chapter 1 Operations Required to Use the Machine

Logging In as an Administrator	10
Logging In from the Machine	
Logging In from a Computer	
Connecting to the Network	
Network Settings	
Setting an IP Address	
Managing the Machine from a Computer	
Managing by Using the Remote UI	
Preparations for Using the Remote UI	
Managing Applications Using SMS	
Preparations for Using SMS	

Chapter 2 Starting to Use the Various Functions of the Machine

Sending Data	28
Sending E-Mail/I-Faxes	
Preparations for Sending E-Mail/I-Faxes	
Specifying E-Mail/I-Fax Settings	
Sending E-Mail/I-Faxes	
Storing New Addresses	
Sending an E-Mail Message or I-Fax	
Sending to a Computer	
Preparations for Sending to a Computer	
Setting a Computer	
Sending to a Computer	
Storing New Addresses	
Sending Data to a Computer	

Sending a Fax	9
Sending Faxes	40
Preparations for Sending a Fax4	40
Registering User Data4	40
Printing the TX Terminal ID4	42
Sending Faxes	43
Storing New Addresses	43
Sending Faxes	44
Receiving Faxes4	44
Sending/Receiving Faxes via the Remote Fax Server	45
Preparations for Sending a Remote Fax4	45
Setting the Server Machine	45
Setting the Client Machine4	46
Sending Faxes via the Remote Fax Server4	47
Preparations for Receiving a Remote Fax	48
Setting the Server Machine	48
Setting the Client Machine	51
Sending from a Computer5	52
Preparations for Sending	52
Installing the Printer Driver	52
Sending Faxes from a Computer	53
Scanning an Original	4
Storing Data in a Computer	55
Preparations for Scanning	55
Installing the Printer Driver	55
Setting Scanning Online	55
Scanning an Original	57
Storing Data in the Machine, Memory Media, Etc	58
Preparations for Scanning	58
Using a Mail Box	59
Using the Advanced Box	59
Setting Up an Advanced Box on the Network	59
Setting Up an Advanced Box on the Network6 Using Memory Media	59 53
Setting Up an Advanced Box on the Network6 Using Memory Media	59 53 54
Setting Up an Advanced Box on the Network	59 53 54
Setting Up an Advanced Box on the Network.	59 53 54 54
Setting Up an Advanced Box on the Network	59 53 54 56 57 57
Setting Up an Advanced Box on the Network.	59 53 54 57 57 57
Setting Up an Advanced Box on the Network.	59 53 54 54 57 57 57 58
Setting Up an Advanced Box on the Network.	59 53 54 57 57 57 58 59
Setting Up an Advanced Box on the Network.	59 53 54 57 57 57 58 59 59

Chapter 3 Using the System Options/MEAP Applications

Installing the System Options/MEAP Applications	72
System Options/MEAP Applications	73
Installing the System Options/MEAP Applications	.73
Installing by Connecting This Machine to an Outside Network	.74
Using the Touch Panel Display to Install (Delivery)	.74
Using the Remote UI to Install (Delivery)	.75
Installing by Not Connecting This Machine to an Outside Network	76
Installing a System Option Using the Touch Panel Display	.77
Installing the System Options Using the Remote UI (Manual)	.77
Installing the MEAP Applications Using the Remote UI (Manual)	.78
Starting the MEAP Applications	79
Downloading the Manuals and Related Software	79
Managing Register/Update Software	80
Managing by Using the Touch Panel Display	. 81
Displaying the Installation/Update Log Using the Touch Panel Display	.81
Using the Touch Panel Display	.82
Managing by Using the Remote UI	83
Displaying the Installation/Update Log Using the Remote UI	.83
Using the Remote UI	.84
Updating the Firmware	85

Operations Required to Use the Machine

Logg	ing In as an Administrator10
	Logging In from the Machine
Conr	necting to the Network13
	Network Settings .14 Setting an IP Address .17
Mana	aging the Machine from a Computer21
	Managing by Using the Remote UI 22 Managing Applications Using SMS 23

Logging In as an Administrator

To specify the settings, you must log in to the machine as an administrator. There are two methods for logging in; logging in from the touch panel display of the machine and logging in from a computer using the Remote UI.



Logging In from the Machine

To log in as the administrator using the touch panel display, enter the System Manager ID and System PIN as follows:

System Manager ID 7654321

System PIN

7654321

IMPORTANT

The default setting for both the System Manager ID and System PIN is '7654321'. We recommend that you change the password after logging in to the machine.

In this example, the default System Manager ID and System PIN are used to \log in.

Press 🛞 (Settings/Registration).

Press [Log In].

Select an item to set.	🛞 Settings/Registrat	ion	8
Top Top Adjustment/Maintenance Function Settings	Select an item to set.		
Adjustment/Maintenance	Тор	Preferences	
Function Settings		Adjustment/Maintenance	
		Function Settings	
Set Destination 1/1		C Set Destination	1/1
Lup Management Settings	t Up	C Management Settings	
ر Log In	Log in	Close	L.

3 Enter the System Manager ID and System PIN → press [Log In].

[System Manager ID]: 7654321 [System PIN]: 7654321 (the number you enter is masked with asterisks)

${\otimes}_{\!\!\!\otimes}$ Enter the System Manager ID and PIN using the numeric keys.	
System Manager ID 7654321	
System PIN *****	
X Cancel Log in	_

You are now logged in to the machine as an administrator. Next, refer to Chapter 2, "Starting to Use the Various Functions of the Machine" to specify the settings for using each function.

When you are finished with the operation, press [Log Out] or (b) (Log In/Out) on the control panel to log out.

Settings/Registra	tion	9
Select an item to set.		
Тор	Preferences	
	Adjustment/Maintenance	_
	Function Settings	_
	C Set Destination	1/1
L Up	C Management Settings	
Log In	Close	L.
D System Management Mode	ŧ	Log Out

To return to the Main Menu screen, press (Main Menu).

Logging In from a Computer

To log in as the administrator using the Remote UI, enter the System Manager ID and System PIN as follows:

System Manager ID 7654321

System PIN

7654321

🕛 IMPORTANT

The default setting for both the System Manager ID and System PIN is '7654321'. We recommend that you change the password after logging in to the machine.

🧷 NOTE

- To log in as the administrator using the Remote UI, you must specify the network connection settings in advance. For instructions on specifying the network connection settings, see "Connecting to the Network," on p. 13.
- If you are using a login service, see e-Manual > MEAP.
- For information on necessary system environment and preparation to start the Remote UI, see e-Manual > Remote UI.

In this example, the default System Manager ID and System PIN are used to log in.

Start the Web browser on your computer.

Enter 'http://<IP address or host name of the machine>' in [Address].

Enter the System Manager ID and System PIN \rightarrow click [Administrator Login].

[System Manager ID]: 7654321 [System PIN]: 7654321



You are now logged in to the machine as an administrator. Next, refer to Chapter 2, "Starting to Use the Various Functions of the Machine" to specify the settings for using each function. When you have finished specifying settings and performing operations, press [Log Out] to log out.

advance in a ge i	RUNNER	Device N Product I Location	ame : lame(Serial Number) : :	To Remote UI Login User: Administrat
Remote UI :	Portal			Language: English 🗸 🔊 Mail to System Mana
			Last Updated : 2012 05/	18 19:16:52 🐼 Status Monitor/Cancel
Device Basic Inform	ation			
Device Status				Settings/Registration
Printer : @ Rea	by to print.			4.4
Scanner : Rea	dy to scan.			
Fax : 🔘 Rea	by to send or receiv	e fax.		Basic Tools
Error Information				Access Received/Stored Files
No error				9
Canada and and a state of a second se				Address Book
Insert later and a	iation			
Paper Information	Remaining Paper	Danar Siza	Panar Tuna	Quick Menu
Multi-Purpose Tray	None	Unknown	Undefined	
Drawer 1	ОК	LTR	Recycled (64-90 g/m2)	User Access Control for Advanced
Drawer 2	ОК	LTR	Color (64-90 g/m2)	Box
Drawer 3	ок	LTR	Recycled (64-90 g/m2)	Direct Print
Drawer 4	ОК	LTR	Plain (64-90 g/m2)	
Drawer 5	ОК	LTR	Plain (64-90 g/m2)	
Remaining Toner				Management Tools
Item Name	Remaining Te	oner		Shared Credential Management
Remaining Black To	oner : E	K		Senice
Message Board				User Setting Information
Message from Syst	em Manager :			
Support Link				Service Management Service
Support Link :				
				II Portal Display Settings

Connecting to the Network

To use functions, such as printing and sending faxes from a computer, it is necessary to first specify the settings to connect to the network on the machine. In this example, a TCP/IP network environment is used.



Network Settings

To connect to the network from the machine, specify the following settings:

[Confirm Network Connection Set. Changes]: [On]

[Ethernet Driver Settings] <Auto Detect>: [On]

.

[SNMP Settings]

<Use SNMP v. 1>: [On] <Get Printer Mgmt Info from Host>: [On]

[Dedicated Comm. Settings]

<Dedicated Community>: [On] <MIB Access Permission>: [Read Only]

[Dedicated Port Settings]: [On]

[Use Spool Function]: [On]

NOTE

Before setting the network connection, it is necessary to connect the machine and the computer with a network cable. For details, see e-Manual > Network > Connecting the Machine to a Computer or Network.

Press 🛞 (Settings/Registration).

Press [Preferences].

Settings/Registrat	ion	
Select an item to set.		
Тор	Preferences	
	Adjustment/Maintenance	
	Function Settings	
	C Set Destination	1/1
L Up	Management Settings	
Log In		لد Close
D System Management Mode		transferrer (1990) Ut

Press [Network].

. . .



Press [Confirm Network Connection Set. Changes].

🛞 Settings/Registrat	tion	
Select an item to set. Changes will be effective afte	r the main power is turned OFF and ON.	
Top Preferences	= Output Report]
Network	 Confirm Network Connection Set. Changes Off 	
	TCP/IP Settings	
	 NetWare Settings Off 	1/3
L Up	 AppleTalk Settings Off 	•
	Close	لد
D System Management Mode	City Log	Out

5 Press [On] \rightarrow [OK].



Press [Ethernet Driver Settings].

If the desired setting is not displayed, press \blacktriangle or \blacksquare to scroll to the desired setting.

(X) Settings/Registrat	ion	9
Select an item to set. Changes will be effective after	• the main power is turned OFF and ON	
Top Preferences	■ Ethernet Driver Settings ▶ On	
Network	EEEE802.1X Settings	
t. Up		3/3
		Close 🔒
D System Management Mode		E+ Log Out

Press [On] for <Auto Detect> \rightarrow [OK].

7

↔ Settings/Registration		•
<ethernet driver="" settings=""></ethernet>		
= Auto Detect	On	Off
= Communication Mode		
= Ethernet Type	10 Base-T	•
= MAC Address	313233343536	
× Cancel		OK J
D System Management Mode		🕞 Log Out

The interface settings are now specified. Next, set the communication environment for the machine and the computers on the network.

8 Press [SNMP Se	ettings].		
🛞 Settings/Registrat:	ion		
Select an item to set. Changes will be effective after	the main power is turned OFF a	nd ON.	
Top Preferences	■ SMB Server Settings ▶ Off]
Network	 SNMP Settings]
	■ Dedicated Port Settings		
	■ Use Spool Function ▶ Off		2/3
L Up	■ Startup Settings ▶ 30 sec		v
		Close	لد
D System Management Mode		🕼 Log	Out

9 Press [On] for <Use SNMP v. $1 > \rightarrow$ [Dedicated Comm. Settings].

🛞 Settings/Registration			\$
<snmp settings=""></snmp>			
= Use SNMP v. 1	On	Off	
Dedicated Comm. Settings	Set Community Name 1	Set Community Name 2	•
= Use SNMP v. 3	On	Off	
	User Settings		
 Get Printer Mgmt Info from Host 	On	Off	
× Cancel		ОК	لد
D System Management Mode		PL	.og Out

\bigcirc Specify the following settings \rightarrow press [OK].

In this example, the following settings are specified: <Dedicated Community>: [On] <MIB Access Permission>: [Read Only]

🛞 Setti	ngs/Registration			\$
<sn<u>MP_Sett</sn<u>	inas> edicated Community Settings	3>		
	 Dedicated Community 	On	Off	
	 MIB Access Permission 	Read/Write	Read Only	
				_
× →	Cancel		OK	
D System I	Management Mode			¦+Log Out

Press [On] for <Get Printer Mgmt Info from Host> \rightarrow [OK].

🛞 Settings/Registration		•
<snmp settings=""></snmp>		
= Use SNMP v. 1	On	Off
Dedicated Comm. Settings	Set Community Name 1	Set Community Name 2
= Use SNMP v. 3	On	Off
	User Settings	Context Settings
 Get Printer Mgmt Info from Host 	On	Off
× Cancel		رير ٥٢
D System Management Mode		tr Log Out

12 Press [Dedicated Port Settings].



13 Press [On] \rightarrow [OK].

Settings/Registration	\$
Contracted Port Settings>	
Top P Prefe Netw On	Off 2/3
× Cancel	ОК
D System Management Mode	Un

14 Press [Use Spool Function].

(X) Settings/Registrat	ion	
Select an item to set. Changes will be effective after	r the main power is turned OFF and ON.	
Top Preferences Network	■ SMB Server Settings ▶ Off ■ SNMP Settings	
	■ Dedicated Port Settings ▶ On	
	 Use Spool Function ▶ Off 	2/3
L Up	 ■ Startup Settings ▶ 30 sec 	- -
	Close	لد
D System Management Mode	₹÷ Log	Dut

15 Press [On] \rightarrow [OK].



The communication environment settings are now specified. Next, refer to "Setting an IP Address," on p. 17 to specify the settings to use the network.

Setting an IP Address

After connecting the machine to the network, you must specify the settings on your machine. In this example, a TCP/IP type network is used.

. . .

. . .

.

TCP/IP Settings

[Use IPv4]: [On] [IP Address Settings]: 192.168.1.21

DNS Settings

[DNS Server Address Settings]: 192.168.1.22 [Host Name]: host-name [Domain Name]: organization.company.com

.



🛞 Settings/Regist	ration	
Select an item to set.		
Тор	Preferences	٦
	Adjustment/Maintenance	
	Function Settings	
	Set Destination	1/
t Up	Management Settings	
Log In	Close	لد
D System Management Mod		.og Out

3 Press [Network].

🛞 Settings/Registrat	ion		\$
Select an item to set.			
Top Preferences	Paper Settings		
	Display Settings		
	Timer/Energy Settings		
	Detwork		1/2
t Up	External Interface		▲▼
		Close	لد
D System Management Mode		🕞 Log	Out

Press [TCP/IP Settings].



5 Press [IPv4 Settings].



6 Press [Use IPv4].

Settings/Registrat	ion	Ŷ
Select an item to set. Changes will be effective after		
Top Preferences	= Use IPv4 ▶ On)
Network TCP/IP Settings	IP Address Settings	
IPv4 Settings	= DHCP Option Settings	
	= PING Command	1/1
L Up		- -
	Close	لد
D System Management Mode	tið Log	Out

/4].

Press [On] \rightarrow [OK].



Press [IP Address Settings].

Settings/Registrat	ion	
Select an item to set. Changes will be effective after	r the main power is turned OFF and ON.	
Top Preferences Network TCP/IP Settings IPv4 Settings	= Use IPv4 → On = IP Address Settings = DHCP Option Settings = PING Command	1/1
	Close	لد
D System Management Mode	्रि+ Log	Out

9 Specify the following settings \rightarrow press [OK].

In this example, the following values are entered: [IP Address]: 192.168.1.21 [Subnet Mask]: 255.255.255.0 [Gateway Address]: 192.1.254.0

🛞 Se	ttings/Registratio	'n		\$
Select Cha	an item to set. <ip address="" settings=""></ip>			
Top Prefe	🍇 Enter by the numeri	c keys.		
Netw TCP/	DHCP	IP Address	192. 168. 1 . 21	
-IPv4	RARP	Subnet Mask	255. 255. 255. 0	
	BOOTP	Gateway Address	192. 1 . 254. 0	1/1
		▲ ►	Backspace	v
	× Cancel]	ок и	
D Syst	em Management Mode		Ę+ L	.og Out

If you set [DHCP] to 'On' in [IP Address Settings], specify the DHCP option settings. If you set [DHCP] to 'Off', proceed to step 12.

Press [DHCP Option Settings].

Settings/Registrat	ion	\$
Select an item to set. Changes will be effective after		
Top Preferences Network	= Use IPv4 ▶ On = IP Address Settings	
TCP/IP Settings IPv4 Settings	■ DHCP Option Settings)
L Up	PING Command	1/1
	Close	لد
D System Management Mode	Ut Log	Out

1 Specify the following settings \rightarrow press [OK].

In this example, the following settings are specified. <Acquire Host Name>: [On] <DNS Dynamic Update>: [Off]

$\langle\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!$	Settings/Registration			\$
<dh< td=""><td>CP Option Settings></td><td></td><td></td><td></td></dh<>	CP Option Settings>			
	Acquire Host Name	On	Off	
	= DNS Dynamic Update	On	Off	
×	Cancel	ſ	ОК	
D S	ystem Management Mode		tj: Lo	ig Out

The IP address settings are now specified. Next, specify the DNS settings.

🗙 Settings/Registra	ation	
Select an item to set. Changes will be effective aff	er the main power is turned OFF and ON.	
Top Preferences	Pv4 Settings	
Network TCP/IP Settings	Pv6 Settings	
	DNS Settings	
	WINS Settings	1/4
t Up	= LPD Print Settings ▶ On	•
	Close	

13 Press [DNS Server Address Settings].

Settings/Registrat	ion	\$
Select an item to set. Changes will be effective after	the main power is turned OFF and ON.	
Top Preferences	= DNS Server Address Settings	<u>ן</u>
Network TCP/IP Settings	 DNS Host/Domain Name Settings 	
DNS Settings	 DNS Dynamic Update Settings 	
		1/1
t Up		
_	Close	
D System Management Mode		Out

4 Enter the IP address in [Primary DNS Server] for
 <b

In this example, '192.168.1.22' is entered.

Settings/Registration
<dns address="" server="" settings=""></dns>
= IPv4
Primary DNS Server 192. 168. 1 . 22
Secondary 0.0.0 .0 Backspace Backspace
= IPv6
Primary DNS Server
Secondary DNS Server »
× Cancel OK ما
ID System Management Mode

15 Press [DNS Host/Domain Name Settings].

(*) Settings/Registration			
Select an item to set. Changes will be effective after	the main power is turned OFF and ON.		
Top Preferences	= DNS Server Address Settings]	
Network TCP/IP Settings	 DNS Host/Domain Name Settings)	
DNS Settings	DNS Dynamic Update Settings		
		1/1	
L Up		v	
	Close	لد	
D System Management Mode	Lit Log	Out	

16 Enter a host name and domain name for <IPv4> \rightarrow press [OK].

In this example, the following values are entered: [Host Name]: host-name [Domain Name]: organization.company.com

Settings/Registration	
<dns domain="" host="" name="" settings=""></dns>	
= IPv4 Host Name Domain Name organization.company.com	
 IPv6 Use Same Host Name/Domain Name as IPv4 	On Off
Host Name Domain Name	
× Cancel	ок 🔪
D System Management Mode	li+Log Out

17 Turn OFF the main power of the machine, and then turn ON the main power again.

The DNS setting becomes effective only after turning the machine's main power OFF, and then ON.

The DNS settings are now specified. Next, confirm whether the network is correctly set.



20 Press [IPv4 Settings].

🛞 Settings/Registra	tion	\$
Select an item to set. Changes will be effective afte	er the main power is turned OFF and ON.	
Top Preferences	Pv4 Settings	
Network TCP/IP Settings	Pv6 Settings	
	DNS Settings	
	= WINS Settings	1/4
t Up	= LPD Print Settings ▶ On	
	Close	لد
D System Management Mode	the state of the s	og Out

21 Press [PING Command].

Settings/Registration			
Select an item to set. Changes will be effective after			
Тор	= Use IPv4	1	
Preferences Network	P ON ■ IP Address Settings		
TCP/IP Settings IPv4 Settings	= DHCP Option Settings		
	PING Command	1/1	
L Up		×	
	Close	L لا	
D System Management Mode	the log	Out	

2 Enter an IPv4 address that exists on the network \rightarrow press [Start].

In this example, '192.168.1.1' is entered.

Settings/Registration	
Select an item to set. Ch <ping command=""> Enter the IP address to execute the PING command.</ping>	
Top Prefe Netw TCP/ 192, 168, 1 , 1	
Start	1/1 ▲
لير ٥٢	<u>ل</u> د
🕕 System Management Mode 🛛 🚯	.og Out

The communication environment settings are now specified. Next, refer to "Managing the Machine from a Computer," on p. 21 to specify the settings for using the management functions from a computer.

Managing the Machine from a Computer

This section describes the operations that the administrator must perform to enable the machine to be managed from a computer screen.

The Remote UI or SMS is used to manage the machine from a computer.



Managing by Using the Remote UI

If you use the Remote UI, you can access the machine using a Web browser to manage the machine and check its status from a computer.

Preparations for Using the Remote UI

To start the Remote UI, it is necessary to enable it on the machine.

Remote UI

[Remote UI]: [On]

Press 🛞 (Settings/Registration).

Press [Management Settings].

Settings/Registration		
Select an item to set.		
Тор	Preferences	
	Adjustment/Maintenance	
	Function Settings	
	Set Destination	1/1
L Up	Management Settings	
Log In		ر Close
D System Management Mode		E-Log Out

Press [License/Other].

🛞 Settings/Registrat	ion		\$
Select an item to set.			
Top Managament Sattings	Device Management		
t Up	🕝 Data Management		1/1 ▲
		Close	لد
D System Management Mode		E+ Log 1	Dut

Press [Remote UI].

🛞 Settings/Registra	tion	
Select an item to set.		
Top Management Settings	= Register License]
License/Other	MEAP Settings	
	= Remote UI ▶ On	ר
	Delete Message Board Contents	1/1
t Up	= Remote Operation Settings ▶ On	×
	Close	ų
D System Management Mode		g Out

Press [On] for <Remote UI> \rightarrow [OK].

You can specify the desired settings for <Use SSL>.

()	Settings/Reg	gistration		
Sele	ct an item to sel <remote ui=""> Effective af</remote>	ter the main power is turn	ed OFF and ON.	
Top Mana Licer		On	Off	
		= Use SSL On	Off	
		 Use Reference Print 	04	1/1
		Un		V
	× Ca	ncel	ОК	
D Sy	/stem Managemei	nt Mode		E+Log Out

Press [Close].

g

Turn OFF the main power of the machine, and then turn ON the main power again.

The [Remote UI] setting becomes effective only after turning the machine's main power OFF, and then ON.

The Remote UI can now be used. Next, access the Remote UI from a computer.

- Start the Web browser on your computer.
 - Enter 'http://<IP address or host name of the machine>' in [Address].

10 Enter the System Manager ID and System PIN \rightarrow click [Administrator Login].

[System Manager ID]: 7654321 [System PIN]: 7654321

	×
Cation Log In System Manager (D): System PRI: Ageneration of the Login Cation region	
Copyright CANAR BID: 2013 AI Royfes Re	erred

You are now logged in to the Remote UI.

You can check job statuses, consumable levels, and change various settings.

ADVAN	RUNNER	Device N Product I Location	ame : łame(Serial Number) : :			
Remote UI :	Portal			Language	English v 🔊 Mail to System	n Mariag
			Last Updated : 2012 05/	18 19:16:52 🕏	Status Monitor/Cancel	\diamond
Device Basic Inform	ation					~
Device Status					Settings/Registration	1×
Printer : Rea	dy to print.					10
Scanner : @ Rea	dy to scan.			1	Deale Table	
Fax: Hea	dy to send or receiv	e tax.			Dasic Tools	
Error Information					Access Received/Stored Files	3
No error						_
Consumables Inform	nation				Address Book	
Rapor Information						1
Paper Source	Remaining Paper	Paper Size	Paper Type		Quick Menu	-1
Multi-Purpose Tray	None	Unknown	Undefined			-
Drawer 1	ОК	LTR	Recycled (64-90 g/m2)		User Access Control for Advanced	8
Drawer 2	ОК	LTR	Color (64-90 g/m2)		Box	10
Drawer 3	ОК	LTR	Recycled (64-90 g/mZ)		Direct Print	1
Drawer 4	ОК	LTR	Plain (64-90 g/m2)			5
Drawer 5	ОК	LTR	Plain (64-90 g/m2)			
Remaining Toner	Osmaining 7				Shared Credential Management	1
Remaining Black Te	Kenaning f	ik.			Senice	6
The maning based to					Linor Pottino Information	~
lessage Board					Management Service	L
Message from Sys	tem Manager :				Desire Management Contra	~
Support Link					ownice management Service	L
Support Link :						-

Managing Applications Using SMS

If you use SMS, you can manage the MEAP applications installed in the machine from the Web browser on your computer.

NOTE

MEAP applications are software used for customizing and expanding the functionality of the machine.

Preparations for Using SMS

To start SMS, it is necessary to enable your computer to access the machine.

SSL Settings

.

Setting Default Key as the Default Key

TCP/IP Settings [Use HTTP]: [On]



3 Press [Network].

🛞 Settings/Regis	tration	
Select an item to set.		
Top Preferences	Paper Settings]
	Display Settings	
	Timer/Energy Settings	
	Network	1/2
t Up	External Interface	 ▼
	Close	لد
D System Management M	lode 🕞 Log	Out

Press [TCP/IP Settings].

🛞 Settings/Re	gistration	
Select an item to se Changes will be effe	t. sctive after the main power is turned OFF and ON.	
Top Preferences	= Output Report	
Network	■ Confirm Network Connection Set. Changes	
	TCP/IP Settings	
	■ NetWare Settings ▶ Off	1/3
t	p = AppleTalk Settings ▶ Off	•
	Close	لد
D System Managem	ent Mode 🛛 🚯 Log C	Jut

5 Press [SSL Settings].

Settings/Registrat	ion	\$
Select an item to set. Changes will be effective after		
Top Preferences Network TCP/IP Settings	IPP Print Settings	3/4
L Up	= SSL Settings	
D System Management Mode	Close	لد Out
Cystem wanagement wooe	gir Lug	out

Press [Key and Certificate].



Select 'Default Key' \rightarrow press [Set as the Default Key].

🛞 Settings/Registra	tion		
<key and="" certificate=""></key>			
Default Key	Statue	Cart	
			1/1
Set as the Certificate	Display Use		
Default Key Details	Location		
		OK	لد
D System Management Mode		ter Log	Out

8 Press [Yes].

Settings/Registration





Press [OK] \rightarrow [OK].

The SSL settings are now specified. Next, specify the TCP/IP settings.

Operations Required to Use the Machine

10 Press [Use HTTP].

Settings/Registrat	ion	
Select an item to set. Changes will be effective after	the main power is turned OFF and ON.	
Top Preferences Network TCP/IP Settings	IPP Print Settings	3/4
	Close	
D System Management Mode	P Lo	og Out

Press [On] \rightarrow [OK].

Settings/Registration	\$
Select an item to set. Ch <use server="" webdav=""></use>	
Top Prefe Netw TCD/	0ff 3/4
× Cancel	ОК
D System Management Mode	E+Log Out

2 Press [Close].

13 Turn OFF the main power of the machine, and then turn ON the main power again.

The default key settings and the setting for [Use HTTP] are only effective after you restart the machine.

SMS can now be used. Next, access SMS from a computer.

14 Start the Web browser on your computer.



16 Enter the System Manager ID and System PIN \rightarrow click [Administrator Login].

[System Manager ID]: 7654321 [System PIN]: 7654321



You are now logged in to the Remote UI.

17 Click [Service Management Service].

ADVÂN	CE	Product I Location	lame(Serial Number) : :		
Remote UI :	Portal			Language: English v 📮 Mail to System	n Manag
			Last Updated : 2012	15/18 19:16:52 Status Monitor/Cancel	
evice Basic Inform	ation				9
Device Status				Settings/Registration	Q
Printer : Rea	dy to print.				4
Scanner : @ Rea	dy to scan.				
Fax : 🛞 Rea	dy to send or receiv	e fax.		Basic Tools	
Error Information				Access Received/Stored Files	123
No error					1
				Address Book	4
onsumables Inforr	nation				
Paper Information				Quick Meru	-1
Paper Source	Remaining Paper	Paper Size	Paper Type Undefined		
NUR-Purpose may	None	Unknown	Discussed (24.00 star2)	The Arrest Constants Advantation	
Drawer 7		1.10	Color (64.90 pinz)	Box	1
Drawer 2		1.112	Perusted (61.90 a/m?)		. 6.
Drawar A		LTR	Plain (64.90 alm?)	Direct Print	10
Drawar 6		LTR	Plain (64-90 g/m2)		P
Changer 5			r an (0+30 grinz)	Management Tools	
Remaining Toner				Charact Conducted Mercennes	
tem Name	Remaining T	oner		Service	1
Remaining Black To	oner:	IK			
essage Board				User Setting Information Management Service	5
Message from Sys	tem Manager :				-
				Senice Management Senice	5

The [Login] page of SMS is displayed.

18 Enter the password \rightarrow press [Log In].

In this example, 'MeapSmsLogin' is entered.



IMPORTANT

The default password is 'MeapSmsLogin' (case sensitive). We recommend that you change the password after logging in to SMS.

The SMS screen appears.

19 Perform MEAP application management by confirming and installing the MEAP applications.

For information on each operation, see the e-Manual.

							•
imageRUNNER ADVANCE IR. AD	v					To Remo	e UI Log Out from S
Service Management S	Service						
Device Satial Number:							
MEAP Application Management	MEAP Application Managem	ent					
Install MEAP Application					_		
System Management	MEAP Application Manage	anant				Updated On-	14-016/2003 01:06:11
. Enhanced System Application	Application Name		Installed on	Status			License
" Management	Sample Application 1	1.0.0.1	Jan/16/2009	Installed	Sart	Uninetall	Unnecessary
System Application Management	Samela Annication 2	1.0	Jan 162009	Installed	Stert	Interior	Installer
System Information	Conflict of Abrildian T	1.00		11000100			11000100
MEAP Application Information	Sample Application 3	0.6.1	Jan/14/2009	Started	Stop	Uninstal	Not installed
Check License	X						
Change Password	Resource Information						
	Resource Name	Amount Used	Remain	ing	Percent Us	sed	
	Storage	3	102 KB	1017474 KB	3%		
	Memory	1	746 KB	21022 KB	38%		
	Threads		36	220	14%	-	
	Sockets		34	222	13%	-	
	File Descriptor		9	247	4%		

Starting to Use the Various Functions of the Machine

Send	ling Data
	Sending E-Mail/I-Faxes. 29 Sending to a Computer. 33
Send	ling a Fax
	Sending Faxes.40Sending/Receiving Faxes via the Remote Fax Server.45Sending from a Computer.52
Scan	ning an Original54
	Storing Data in a Computer
Print	ing an Original66
	Printing from a Computer

Sending Data

You can send originals scanned on the machine using e-mail or internet fax (I-fax). In addition, you can send a scanned original to a shared computer folder.



Starting to Use the Various Functions of the Machine

Sending E-Mail/I-Faxes

This example describes the procedure for sending a design proposal in PDF format.

NOTE

.

Settings for receiving e-mail/I-faxes must also be specified. For information on the settings, see e-Manual > Settings/Registration > Common Communication Settings for E-Mail/I-Fax.

Preparations for Sending E-Mail/I-Faxes

Communication settings must be specified to send e-mail/lfaxes. In this example, the following settings are specified:

Communications Settings

[SMTP Server]: 192.168.1.2 [E-Mail Address]: xxx01@example.com

.

Authentication/Encryption

<SMTP Authentication (SMTP AUTH)>: [On] [User Name]: user_name^{*1} [Password]: password^{*1}

*1 The user name and password for logging in to the SMTP server.

Specifying E-Mail/I-Fax Settings

Press 🛞 (Sett	ings/Registration).
2 Press [Function	n Settings].	
🛞 Settings/Registrat	ion	
Select an item to set.		
Top	 Preferences Adjustment/Maintenance Function Settings Set Destination Management Settings 	1/1
Log In		Close 🜙
D System Management Mode		N> Log Out

Press [Send].



Press [E-Mail/I-Fax Settings].



Press [Communication Settings].

🛞 Settings/Registrat	ion	
Select an item to set.		
Top Function Settings	■ Register Unit Name	
Send E-Mail/I-Fax Settings	 Communication Settings 	
	 Maximum Data Size for Sending > 3 MB 	
	■ Default Subject ▶ Attached Image	1/2
t Up	 Full Mode TX Timeout ▶ 24 hrs 	•
	Close	لد
D System Management Mode	Ę+ Log	Out

Specify the following settings.

h

In this example, the following settings are specified: [SMTP Server]: 192.168.1.2 [E-Mail Address]: xxx01@example.com

Settings/Registration								
<communication setting<br="">Effective after the mai</communication>	js> n power is turned	OFF and ON.						
= SMTP RX	On Off	= POP		On Off				
SMTP Server								
PUP Server								
POP Login Name 🗼				Authent./				
POP Password				Encryption				
 POP Interval (0=0ff, 1-99) 	() mins 🖏	—	+				
× Cancel				OK J				
🔟 System Management	Mode			ti Log Out				

NOTE

You can specify the desired settings for <SMTP RX> and <POP>. For information on the settings, see e-Manual > Settings/ Registration > Common Communication Settings for E-Mail/I-Fax.

Press [Authent./Encryption].

Specify the following settings \rightarrow press [OK].

In this example, the following settings are specified: <SMTP Authentication (SMTP AUTH)>: [On] [User Name]: user_name [Password]: password

🛞 Settings/Regi	istration				•
<authentication encryp<="" td=""><td>tion></td><td></td><td></td><td></td><td></td></authentication>	tion>				
= POP AUTH Method	Standard	APOP	PO	P AUTH	= Allow SSL (POP)
= POP Authentication Be	fore Send		On	Off	On Off
SMTP Authentication (SMTP AUTH)		On	Off	= Allow SSL (SMTP Send)
User Name	er_name				On Off
Password	*****				 Display Auth. Screen When Send
= Allow SSL (SMTPReceive)				f	On Off
× Cancel					رد ۵۲
D System Management	Mode				🕼 Log Out

The settings for sending e-mail/I-faxes are now set.

Sending E-Mail/I-Faxes

Register e-mail/l-fax destinations in the Address Book before sending e-mail.

Storing New Addresses

When sending a scanned original using e-mail, register the information for the destination.

Press [Scan and Send].

🐻 Main Menu			\$
Select a function.			Show All
			1.00
			Ś
Сару	Fax	Scan and Send	Scan and Store
Access Stored Files	Fax/I-Fax Inbox	Secure Print	Tutorial
-			
D System Management M	lode		tir Log Out

Press [Address Book].



8

3 Press [Register/Edit].

🎻 Scan and Send		\$
<address (local)="" book=""></address>		
	🖌 All Address Lists 🔻	
🗸 Type Name	Destination	
🛄 John	john@example.com	
🔚 Silvia	silvia@example.com	
🙌 Share folder	starfish.organization.com	
Mark	mark@example.com	1/4
巓 Manual team	3 destinations	
Nick	nick@example.com	Register
📀 Mitchell	mitchell@example.com	
	Dest.: 0	
AII ABC DEF GHI JKL MNG	D PQR STU VWX YZ 0-9	Search by Name
× Cancel		OK u
D System Management Mode		🕞 Log Out

Press [Register New Dest.].



5 Press [E-Mail] or [I-Fax].

🎻 Scan and Send					Ŷ
<register destinations=""></register>					
	i iii		E-Mail		
Type Name John	john@(2	Fax		New Dest. 🕨
Silvia Share folder	silvi	Ò	I-Fax		
Mark Manual team	3 des		File	•	
Mitchell	mitch	ä	Group	•	
AII ABC DEF GHI JKL	MNO PQR				Search by Name
		_	Close	Jose	لد
D System Management Mode				F	Log Out

Specify the following settings \rightarrow press [OK]. <E-Mail Settings>

6

In this example, the following settings are specified: [Name]: planning dept. [E-Mail Address]: xxx07@example.com

C Scan and Send	\$
<e-mail></e-mail>	
Name planning dept.	Address List 🗨
E-Mail Address » xxx070example.com	
= Divide Data On	Off
V Canad	
System Management Mode	E+L nn. Out

The name registered here is used as a display name for the E-mail address.

<I-Fax Settings> In this example, the following settings are specified: [Mode:]: Simple [I-Fax Address]: user1@xxx.xxx.xxx.xxx

🕼 Scan and Send	•
<i-fax></i-fax>	
Name	Address List 1 👻
Made: Simple	= Send via Server
Register Standard Fields Standard Field 1 Standard Field 2	Destination → Conditions
× Cancel	OK a
D System Management Mode	🕞 Log Out



Press [OK].

Sending an E-Mail Message or I-Fax

The scanned data is sent to a destination registered in "Storing New Addresses," on p. 30 as an e-mail attachment.



Select [planning dept.] \rightarrow press [OK].

ج (ک	Scan and Send						•
<add< th=""><th>ress Book (Local)></th><th></th><th></th><th></th><th></th><th></th><th></th></add<>	ress Book (Local)>						
All			🛛 All	Address Lis	ts 💌		
🗸 т	'ype Name		Destination				
	🔚 Jim		jim@exampl	e.com			
	🗐 File		starfish n	roanization	1 0.08		
	📰 planning dept.		xxx07@exam	ple.com			Details
	Uniginai		\\user-i\s	nare		2/4	>
	📀 Jordan		jordan@exa	mple.com			
	🗇 customer		345X000000				/Edit
	🗇 general affaiı	rs dept.	233X000000			V	
				Dest.	: 1		
All	ABC DEF GHI	JKL MNO	PQR STU	VWX YZ	0-9		Search by Name
×	Cancel					OK	<u>ل</u> ر
D Sy	stem Management M	lode				(🕼 Log Out

4 Change the settings as necessary.



5 Press ⊙(Start).

If the [Set SMTP Authentication] screen is displayed, enter the user name and password \rightarrow press [OK]. If the <Original Size> screen is displayed, specify the size of the original \rightarrow press [OK].



🎻 Scan	and Send	
💿 Ready to s	send.	02/24/2011 8:33 PM
Destinatio	<scan and="" send=""> Press the [Start] key to scan the next original.</scan>	Favorite Settings
plann:	Auto Auto Change Settings >	′Gray) →
	Pages	>0 upi ▶
		ompact) Þ
Spec Dest	Stop Start Sending	l ▶ nt Size Is ▶
	Opti	ons
D System	Management Mode	+ Log Out

The data is attached to the e-mail and sent.

Starting to Use the Various Functions of the Machine

Sending to a Computer

This example describes the procedure for scanning an original and sending it to a file server (computer) in PDF format.

Preparations for Sending to a Computer

To send data to a computer, you must specify settings for the shared folder.

. . . .

In this example, the following settings are specified:

Computer Settings

TCP/IP Settings Enable NetBIOS over TCP/IP

Adding users

[User Name]: user_name [Password]: password

Creating a shared folder [Share Name]: share

.

Setting a Computer

Data scanned with the machine can be saved to a shared folder. The shared folder can be set from your computer. The following example describes the procedure for setting a shared folder with Windows Vista:

Log on to Windows with administrator privileges.

Click \bigcirc (Start) \rightarrow right-click [Computer].





From the [Start] menu, right-click [Network] \rightarrow select [Properties].



5 Click [Manage network connections] \rightarrow [View Status] for [Local Area Connection].



33

6 Click [Properties].

🖟 Local Area Con	nection Status			x
General				
Connection				
Connection				
IPv4 Connecti	vity:		Internet	
IPv6 Connecti	vity:		Loca	
Media State:			Enabled	1
Duration:			00:23:23	3
Speed:			100.0 Mbps	5
D <u>e</u> tails				
Activity				-
	Sent —	9 –	Received	
Bytes:	348,114		13,378,792	2
Properties	Disable	Diagnose		
			<u>C</u> los	e

Select the following items.

- [Client for Microsoft Networks]
- [File and Printer Sharing for Microsoft Networks]
- [Internet Protocol Version 4 (TCP/IPv4)]

Uccal Area Connection Properties
Networking
Connect using:
Realtek RTL8139/810x Family Fast Ethemet NIC
Configure
Client for Microsoft Networks GoS Packet Scheduler BQoS Packet Scheduler Bie and Printer Sharing for Microsoft Networks Intermet Protocol Version 6 (TCP/IPv6) Intermet Protocol Version 4 (TCP/IPv4) Link-Layer Topology Discovery Mapper I/O Driver Link-Layer Topology Discovery Responder
Install Properties Description Allows your computer to access resources on a Microsoft network.
OK Cancel

8 Select [Internet Protocol Version 4 (TCP/IPv4)] \rightarrow click [Properties].

Local Area Connection Properties
Networking
Connect using:
Realtek RTL8139/810x Family Fast Ethemet NIC
<u>C</u> onfigure
This connection uses the following items:
Client for Microsoft Networks Oo S Packet Scheduler
File and Printer Sharing for Microsoft Networks
Internet Protocol Version 4 (TCP/IPv4)
 ✓ → Link-Layer Topology Discovery Mapper I/O Driver ✓ → Link-Layer Topology Discovery Responder
Install
Description Transmission Control Protocol/Internet Protocol. The default wide area network protocol that provides communication across diverse interconnected networks.
OK Cancel

Glick [Advanced] on the [General] tab.

internet Protocol Vers	ion 4 (TCP/IPv4)	Properties	5		? x
General Alternate C	Configuration				
You can get IP setti this capability. Othe for the appropriate	ngs assigned autor rwise, you need to IP settings.	matically if y ask your r	your ne network	twork su adminis	pports trator
Obtain an IP a	ddress automatica	lly			
O Use the followi	ng IP address: —				
IP address:					
Subnet mask:					
Default gateway:					
Obtain DNS set	rver address autor	natically			
O Us <u>e</u> the followi	ng DNS server add	resses:			
Preferred DNS se	rver:				
<u>A</u> lternate DNS se	rver:				
				Ad <u>v</u> ar	nced
			OK		Cancel

Click the [WINS] tab.

Advanced TCP/IP Settings	? x
IP Settings DNS WINS	
IP add <u>r</u> esses	
IP address	Subnet mask
DHCP Enabled	
Add	<u>E</u> dit Remo <u>v</u> e
Default gateways:	
Gateway	Metric
Add	Edi <u>t</u> Re <u>m</u> ove
Automatic metric	
	OK Cancel

Advanced TCP/IP Settings	? ×
IP Settings DNS WINS	
WINS addresses, in order of use:	
	\$ (\$
<u>A</u> dd <u>E</u> dit	Remo <u>v</u> e
If LMHOSTS lookup is enabled, it applies to all co TCP/IP is enabled.	nnections for which
Enable LMHOSTS lookup	Import LMHOSTS
NetBIOS setting Default: Use NetBIOS setting from the DHCP servi- is used or the DHCP server does not pro- enable NetBIOS over TCP/IP.	er. If static IP address vide NetBIOS setting,
 Enable NetBIOS over TCP/IP Disable NetBIOS over TCP/IP 	
	OK Cancel

12Restart the computer.

The network settings are now specified. Next, create a user for accessing the shared folder from the machine. 13 From the [Start] menu, right-click [Computer] \rightarrow select [Manage].



14 Click [Local Users and Groups] in [System Tools] \rightarrow right-click the [Users] folder \rightarrow select [New User] from the pop-up menu.

Action Man Links			
⇒ 2 🖬 8 ⊳ 🖬 🖬			
Name	Full Name	Description	Actions
👔 System Tools 🖉 Administrator		Built-in account for administering	Users
Guest		Built-in account for guest access t	More Actions
Standard User	Standard User		
🗴 🖉 Local Users and Groups			
And Man Hear			
A Partie			
di Devici			
Storage Refresh			
Disk N Export List			
in Services a			
nep			



In this example, the following values are entered: [User Name]: user_name [Password]: password [Confirm password]: password

New User		? X
User name:	user_name	
<u>F</u> ull name:		
Description:		
Password:	•••••	
<u>C</u> onfirm password	e •••••••	
User <u>m</u> ust ch	ange password at next logon	
User cannot o	change password	
Password nev	er expires	
Account is dis	sabled	
Help	Create	Ol <u>o</u> se

The user is now created.

Next, create a folder for sending data from the machine.

Create the folder to save the data to in a location of your choice.

In this example, a folder named 'share' is created.

🍟 Organize 🕶 🔚 Views 👻 🚯 Burn						
ame	Date modified	Туре	Size	All a second		
32BIT	cab	5	DRIVERS	inetpub	Program Files	Select a file to preview.

17 Right-click the folder \rightarrow select [Share] from the menu that appears.



18 Select the user to perform sharing with \rightarrow click [Add] \rightarrow [Share].

Choose people to share with	
People must have a user account and passw	ord for this computer to access files you have shared.
change this setting, use the <u>Network and Sh</u>	aring Center.
user_name	Add
Name	Permission Level
Administrator	Reader 🔻

9 Click [Exit].

The setting of the computer are now specified.
Starting to Use the Various Functions of the Machine

Sending to a Computer

You can send data scanned with the machine to the shared folder.

Storing New Addresses

Register the information for the shared folder created in "Setting a Computer," on p. 33 to the Address Book of the machine.



Press [Address Book].



Press [Register/Edit].



Press [Register New Dest.].

🦪 Sca	n and Send						Ś	
<register< th=""><th>Destinations></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></register<>	Destinations>							
All) 🗞 🗞	B	⊖ A	II Address Li	ists 🔻			
Type Nam	e		Destination				Register New Dect	
🔚 Joh	n		john@examp1	e. com			New Dest.	
😑 Sil	via		silvia@exam	ole.com				
😺 Sha	re folder		starfish.or	ganization.	compa			
🛅 Mar	k		mark@exampl	9. COM		1/4	Delete	
巓 Man	ual team		3 destinati	ons				
😑 Nic	k		nick@exampl	9. COM				
📀 Mit	chell		mitchell@ex	ample.com		V		
All AB	C DEF GHI	JKL MNO	PQR STU	VWX YZ	0-9		Search by Name	
						Clos	لد 98	
D System	n Management M	Aode					🕼 Log Out	

5 Press [File].



Specify the following settings \rightarrow press [OK].

In this example, the following settings are specified: [Name]: Original <Protocol>: [Windows (SMB)] [Host Name]: \\user-1\share [User Name]: user_name [Password]: password

- For [Host Name], enter <\\<name of your computer>\<name of the shared folder>>.
- For [Folder Path], enter <\\<name of a folder inside the shared folder>>. This can be omitted as necessary.

🕢 Scan and Send				
<file></file>				
Name Original Addres	List 1 💌			
Protocol: Windows (SMB)	Search Host			
Folder Path	Browse			
User Name Password x*****	Confirm Before Sending			
× Cancel	ОК			
D System Management Mode	🕼 Log Out			

Press [Close].

Press [OK].

h

Sending Data to a Computer

Send a scanned original to the shared folder registered in "Storing New Addresses," on p. 37.

Place your originals.

Press [Address Book].



Select [Original] \rightarrow press [OK].



Change the settings as necessary.



5 Press [⊙](Start).

If the <Original Size> screen is displayed, specify the size of the original \rightarrow press [OK].

Press [Start Sending].

🦪 Scan	and Send	
	send.	02/24/2011 8:38 PM
Destinatio	<scan and="" send=""> Press the [Start] key to scan the next original.</scan>	Favorite Settings
Origin	Auto Auto Change I00% LTR Settings	'Gray) →)O dpi
	Pages 1 → 1	ompact)
Spec Dest	Stop Start Sending	nt Size Is
	Opt	ions
D System	Management Mode	🖟 Log Out

The scanned original is sent to the shared folder.

Sending a Fax

Originals scanned with the machine can be sent by fax. In addition, you can send data stored in a computer using the Fax function of the machine.



Sending Faxes

This example describes the procedure for sending a fax.

Preparations for Sending a Fax

To send a fax, you must specify a fax number, unit name, and other settings.

In this example, the following settings are specified:

Fax Number

012XXXXXXX

Unit Name sales dept.

Line Type Tone

TX Terminal ID Print

Registering User Data

Register the fax number and unit name displayed/printed on the destination machine. Set the line type to 'Tone'.

.

Press ()(Settings/Registration).

Press [Function Settings].

(x) Settings/Registration				
Select an item to set.				
Тор	Preferences			
	Function Settings]		
C Up	Set Destination	1/1		
Log In	Close	J.		
D System Management Mode	tog	Out		

Press [Send].



Press [Fax Settings].



Press [Set Line].



Select the desired line.

The number of lines that appear depends on the optional equipment attached to the machine. In this example, [Line 1] is pressed.

🛞 Settings/Registrati	ion		•
Select an item to set.			
Top Function Settings Send	Line 1		
Fax Settings Set Line	Select TX Line		
			1/1
t Up			•
		Close	لد
D System Management Mode		🕞 Log	Out

Press [Register Unit Telephone Number].

🛞 Settings/Registrat	ion	•
Select an item to set.		
Top Function Settings Send Fax Settings Set Line Line 1	 Register Unit Telephone Number Register Unit Name Select Line Type Tone 	1/1
	Close	لد
D System Management Mode	teg	Out

Enter the sender's fax number using (1) - (9) (numeric keys).

In this example, <012XXXXXX> is entered.

★ Settings/Registration	
Select en item to set. «Register Unit Telephone Number»	
Funct Send	
Fax S Set L Line	
	1/1
X Cancel OK J	<u>ب</u>
ID System Management Mode	at 🚬

9 Press [OK].

The fax number is now registered. Next, register the unit name.

Press [Register Unit Name].





In this example, <sales dept.> is entered.

<register (max="" 24="" characters)="" name="" unit=""></register>	
🍇 You can also use the numeric keys.	
sales dept.[
Backspace	Alphanum.
1 2 3 4 5 6 7 8	9 0 - = `
q w e r t y u i	o p [] #
a s d f g h j	k 1 ; '
\ z x c v b n m	/ @ 🛶
Shift Caps Space	AltGr Alt
× Cancel	ок и
D System Management Mode	tog Out



2 Press [Select Line Type].

🛞 Settings/Registration		
Select an item to set.		
Top Function Settings Send	Register Unit Telephone Number b 012xxxxxxx Register Unit Name	
Fax Settings	 > sales dept. 	_
Line 1	■ Select Line Type ▶ Tone	
t Up		1/1
	Close	لد
D System Management Mode	(P	Log Out

13 Press [Tone] \rightarrow [OK].



14 Press [Close].

Printing the TX Terminal ID

Set the machine so that information for the sender appears on sent documents.

Press ()(Settings/Registration)

Press [Function Settings].

Settings/Registration		
Select an item to set.		
Top	Preferences	
	Function Settings	1/1
t Up	Management Settings	
Log In		لد Close
D System Management Mode		€+ Log Out

3 Press [Send].

🛞 Settings/Registrat	tion	
Select an item to set.		
Top Function Settings	Common Copy Printer	_
	Send Send	1/2
L Up	Receive/Forward	
_	Close	J.
D System Management Mode		Out

Press [Common Settings].

🛞 Settings/Registra	tion	
Select an item to set.		
Top Function Settings	Output Report	
Send	Common Settings	
	E-Mail/I-Fax Settings	
	Fax Settings	1/1
L Up		
		رد Close
D System Management Mode		tog Out

5 Press [TX Terminal ID].



 $\begin{array}{l} \begin{array}{l} \begin{array}{l} \mbox{Press [Print]} \rightarrow \mbox{specify the following settings} \rightarrow \\ \mbox{press [OK].} \end{array} \end{array}$

In this example, the following settings are specified: [Print Position]: [Outside] [Display Destination Unit Name]: [On] [Telephone # Mark]: [Fax]

🛞 Settings/Regi	istration		•
<tx id="" terminal=""></tx>			
Print Do Not Print	 Print Position Display Destination Unit Name Telephone # Mark 	Inside On Fax	Outside Off TEL
× Cancel			فد ٥٢
D System Management	Mode		🕞 Log Out

Press [Close].

Starting to Use the Various Functions of the Machine

Sending Faxes

Register the destination in the Address Book to send faxes to.

Storing New Addresses

Register the information for the destination in the Address Book. In this example, information for the "central sales dept." is registered in the Address Book.

Press [Fax].



Press [Address Book].

📎 Fax							
△ Specify the destinati	ons.					08/09/3 6:3	2011 D AM
Destinations : O		0/0			Previ Setti	ous 1gs 🖡	
=				∇	22	200x100 dpi (Normal)	Þ
Details Delete Dest.	Tone	PIN Code	To Rem Add. Bo	iote ook 🗼	6	Auto Size	Þ
SJohn S	ilvia	Mark		185		Density	•
SNancy SN	like			1/17		Original Type	•
					, 4	2-Sided Original	÷
				▼	, 18	Different Size Originals	Þ
Address Book	On-Hool	C Dire	ect Send	<i>"</i>		Options	•
D System Managemer	nt Mode					🕞 Log Ou	

3 Press [Register/Edit].





5 Press [Fax].



Specify the following settings \rightarrow press [OK].

In this example, the following settings are specified: [Name]: central sales dept. Fax Number: 123XXXXXX

Fax			Ş
<fax></fax>			
Name	▶ centra	l sales dept.	Address List 1 🔷
S Enter	by the numeri	c keys. (Max 40 digits)	
	= 123XX	XXXX	
Pause	Tone		Backspace
Space	+		C-4 D-4-ile
			> Set Details
	Code		
× Cance	el		ок и

Press [OK] \rightarrow [Close].

Press [OK].

8

h

Sending Faxes

Send a fax to the destination registered in "Storing New Addresses," on p. 43.

Place your originals.

Press [Address Book].

🎸 Fax						
Specify the destinat	ions.				08/09/2 6:30	D11 Am
Destinations : O		0/0		Previo Setting	us]s ⊧	
=				- 22	200x100 dpi (Normal)	•
Details Delete Dest.	Tone	PIN To Code Ad	a Remote Id. Book 🕞	С	Auto Size	Þ
Sy John Sy	Silvia	Mark			Density	•
SNancy S	Mike		1/17	4	Original Type	
				, 4	2-Sided Original	•
			•	, 12	Different Size Originals	Þ
Address Book) On-Hoo	k 🍦 🗆 Direct S	iend 🦾		Options	•
D System Manageme	ent Mode				🕞 Log Out	

Select [central sales dept.].



4 Press ⊙(Start).

If the <Original Size> screen is displayed, specify the size of the original \rightarrow press [OK].

Press [Start Sending].

💸 Fax					
					02/24/2011 8:39 PM
Destination	<fax> Press the [</fax>	Start] key to sc	an the next origi	nal.	
Details	Black	100%	Auto LTR	Change Settings)O dpi i)
		Pages 1	→ 1 <	3	→ / →
One-T the 🗸					d I →
		Stop	Sta	art Sending	nt Size Is ⊳
Address	s Book	On-Hook 🗼 🗆 D	irect Send 🤳		ptions
D System	Management Mo	Ide			🕞 Log Out

The fax is sent.

Receiving Faxes

For information on the following functions for receiving the fax documents, see e-Manual.

Memory Lock Mode

You can set to store received fax documents in the Memory RX Inbox without printing them. For more information on the settings, see e-Manual > Fax > Sending/Receiving a Fax > Setting the Memory Lock Mode.

Forwarding Received Fax Documents

You can set to forward received fax documents automatically to a registered destination, such as a personal computer. For more information on the settings, see e-Manual > Settings/Registration > Function Settings > Receive/Forward > Common Settings > Storing Forwarding Settings.

Sending/Receiving Faxes via the Remote Fax Server

This example describes the procedures for setting the machine that forwards the fax, the "server," and the machine from/to which the fax is sent, the "client."

Preparations for Sending a Remote Fax

To send a remote fax, it is necessary to specify the following settings.

Server Settings [Remote Fax Settings] [Use Remote Fax]: [On]

.

Client Settings
 [Remote Fax TX Settings]
 [Remote Fax Server Address]: 192.168.1.24 (IP address of the server)

Setting the Server Machine

To use the machine equipped with a fax board as a server, you must specify the Remote Fax TX settings on the machine.

Press 🛞 (Setti	ngs/Registration).	
2 Press [Function	Settings].		
Settings/Registrat	ion		
Select an item to set.			
Тор	Preferences		
	Adjustment/Maintenance		
	Function Settings		
	Set Destination		1/1
L Up	Management Settings		v
Log In		Close	لد
D System Management Mode		tog	Out

Press [Send].



Press [Fax Settings].



Press [Remote Fax Settings].



6 Press [Use Remote Fax].

🛞 Settings/Registrat	ion	
Select an item to set.		
Tap Function Settings Send	■ Use Remote Fax ▶ Off	
Fax Settings		
Remote Fax Settings		1/1
		Close J
D System Management Mode		E+Log Out

Press [On] \rightarrow [OK].

(*) Settings/Registration	Ŷ
Select an item to set. (Use Remote Fax) Funct Send Fax S Remote Fax (Effective after the main power is turned OFF and ON.)	1/1
X Cancel OK	L.
D System Hanagement Hada) +

8 Press [Close].

9

Turn OFF the main power of the machine, and then turn ON the main power again.

The [Use Remote Fax] setting becomes effective only after turning the machine's main power OFF, and then ON.

Setting the Client Machine

Set the IP address of the server to send using in the client machine.

Press (*) (Settings/Registration).
 Press [Function Settings].

🛞 Settings/Registrat	tion	\$
Select an item to set.		
Тор	Preferences	
	Adjustment/Maintenance	
	Function Settings	
	Set Destination	1/1
L Up	Management Settings	v
Log In		رد Close
D System Management Mode		tir Log Out

3 Press [Send].

🛞 Settings/Registrat	ion		
Select an item to set.			
Top Function Settings	Common		
	Сору		
	Printer		
	Send Send		1/2
L Up	Receive/Forward		v
		Close	لد
D System Management Mode		Ur Log (Dut

4 Press [Fax Settings].

↔ Settings/Registrat	ion		
Select an item to set.			
Top Function Settings	Output Report		
Send	Common Settings		
	E-Mail/I-Fax Settings		
	Fax Settings		1/1
t Up			T
		Close	لد
D System Management Mode		🕞 Log (Dut

5 Press [Remote Fax TX Settings].

(X) Settings/Registrat	ion	
Select an item to set.		
Top Function Settings Send	Fax Activity Report Confirm Entered Fax Number	
Fax Settings	► On	
L Up	Remote Fax TX Settings	2/2
		Close 👦
D System Management Mode		🕼 Log Out

Press [Remote Fax Server Address].

🛞 Settings/Registrat	ion	
Select an item to set.		
Top Function Settings Send Fax Settings Remote Fax TX Settings	 Remote Fax Server Address TX Timeout 24 hrs No. of TX Lines 1 Line Select Priority Line Auto 	1/1
	Close	لد
D System Management Mode	the Lag	Out

Enter the IP address \rightarrow press [OK].

In this example, <192.168.1.24> is entered for the IP address of the server.

<remote (max="" 48="" address="" characters)="" fax="" server=""></remote>			
🎇 You can also use the numeric keys.			
192. 168. 1. 24]			
Backspace	Alphanum. 👻		
1 2 3 4 5 6 7 8 9 0			
q w e r t y u i o p	[] #		
a s d f g h j k 1			
\ z x c v b n m , .	/ 0 ~		
Shift Caps Space	AltGr Alt		
× Cancel	ок и		
D System Management Mode			

8 Press [Close].

The client settings are now specified.





Enter the destination's fax number using 0 - 9 (numeric keys).

In this example, <123XXXXXX> is entered.

🌍 Fax			•
Specify the destinations.			02/28/2011 7:55 PM
Destinations : 0	0/0		
>= 123XXXXX	XX		X 200x100 dpi (Normal)
Pause Tone	Backspace		🖓 Auto Size ,
PIN	Sub-		Density +
	▶ address		Original Type 2-Sided
Y Canaal	OK		Original
Cancer	04		Originals
Address Book	On-Hook Direct Send	Ŀ,	Options
D System Management Mg	de		Te Loo Out

NOTE

3

You can also specify a destination from the Address Book. For more information, see "Sending Faxes," on p. 43.

4 Press ⊙(Start).

If the <Original Size> screen is displayed, specify the size of the original \rightarrow press [OK].

5 Press [Start Sending].



The fax is sent.

Preparations for Receiving a Remote Fax

To receive a remote fax using the Remote Fax server, you must specify the following settings for the server machine and client machine respectively.

Server Settings

Register Destinations [I-Fax Address]: xxx01@example.com Forwarding Settings

Client Settings

Communications Settings <SMTP RX>: [On] [E-Mail Address]: xxx01@example.com

. .

🧷 NOTE

Press to specify a destination not stored in the Address Book.

Setting the Server Machine

You must specify the settings so that fax data received by the server machine is forwarded to the client machine as an I-fax. In this example, the e-mail address for the client machine is registered as an I-fax address.

Press (🛞 (Settings/Registration).

Press [Set Destination].



Press [Register Destinations].

🛞 Settings/Registrati	on	
Select an item to set.		
Top Set Destination	Address Lists	
	Register Destinations]
	Rename Address List	
	Register One-Touch	1/3
t Up	■ Change Default Display of Address Book	•
	Close	لد
D System Management Mode	tə Log	Out

Press [Register New Dest.].

(¥) S∉	ettings/Registration	I		
<regis< td=""><td>ter Destinations></td><td></td><td></td><td></td></regis<>	ter Destinations>			
All		👄 All Address Lists 🔻		
Type N	lame	Destination		Register New Dect
📃 J	lohn	john@example.com		New Dest.)
😑 S	ilvia	silvia@example.com		
🔋 s	Share folder	starfish.organization.compa		
M E	lark	mark@example.com	1/4	Delete
M 🎬 M	anual team	3 destinations		
- N	lick	nick@example.com		
🔊 M	litchell	mitchell@example.com		
All	ABC DEF GHI JKL MNC	PQR STU VWX YZ 0-9		Search by Name
			Clos	لد 9:
D Syst	tem Management Mode			🗗 Log Out

Starting to Use the Various Functions of the Machine

5 Press [I-Fax].

b



Specify the following settings \rightarrow press [OK].

In this example, the following settings are specified: [Name]: Client machine [I-Fax Address]: xxx01@example.com

Settings/Registration	
<i-fax></i-fax>	
Name Client machine	Address List 1 👻
Mode: Simple 👻	 Send via Server
I-Fax Address	On Off
Register Standard Fields Standard Field 1 Standard Field 2	Destination Conditions
× Cancel	OK J
D System Management Mode	🕞 Log Out

Press [Close].

The I-fax address for the client machine is now registered. Next, set the forwarding settings.

8 Press [Function Settings].

🛞 Settings/Registrat	ion	
Select an item to set.		
Тор	Preferences	
	Function Settings	1/1
L Up	Management Settings	×
Log In		لہ Close
D System Management Mode		Er Log Out

9 Press [Receive/Forward].



Press [Common Settings].



Press [Forwarding Settings].



12 Press [Register].

X Sattingo /Bagistratian	
A Settings/negistration	
<forwarding settings=""></forwarding>	
= Receive Method: 🕒 All 👻 Search 🗼	Clear
On/Off Condition Name	Type 1/1
	<u> </u>
Validate/ Delete	Forward w/o Conditions
Register Details/ Print List = E-Mail Edit Priority	Normal 🔫
	Close 🌙
D System Management Mode	E+ Log Out

13 Enter [Condition Name].

In this example, <Remote RX> is entered.

Settings/Registration	
<forwarding register="" settings:=""></forwarding>	
Previous Settings History 1 History 2	History 3
Condition Name	
Conditions Receive Method: Fax Fax Number Disregarded	
Forwarding Destination	Specify Fwd Time
File Name	Fwd Done Notice
Store/Print Received File PDF P	Notice Only for Errors
× Cancel	OK 🔊
D System Management Mode	🕞 Log Out

4 Press [Forwarding Destination].

(*) Settings	/Registration			
<forwarding set<="" td=""><td>ttings: Register></td><td></td><td></td><td></td></forwarding>	ttings: Register>			
	Previous Setting	ıs History 1	History 2	History 3
Condition Name	Remote RX			
Conditions	= Receive Method: = Fax Number ⊳	ॐ Fax Disregarded		A V
Forwarding Destination				Specify ▶ Fwd Time
File Name ▶	Remote RX			Fwd Done Notice
= Store/Print Re Off	veived File	PDF	Þ	Notice Only for Errors
× Cance	1			OK 🌙
D System Mana	gement Mode			🕞 Log Out

15 Press [Address Book].



16 Select [Client machine] → press [OK].

(X) Settings/Registration	n	
<forwarding address="" b<="" destination:="" td=""><td>look></td><td></td></forwarding>	look>	
All 🖻 🗇 🚱 🕅 👹	🖌 All Address Lists 👻	
Type Name	Destination	
public relations dept.	\\user-2\share	
aroonnal dant	224777777	
Client machine	xxx01@example.com	Details ▶
Tegar oept.	233744444	3/4
logistics dept.	236X00000X	
🗇 product planning dept.	237X00000X	
🔚 Catharine	catharine@example.com	•
AII ABC DEF GHI JKL MNG	D PQR STU VWX YZ 0-9	Search by Name
× Cancel		ر ٥٢
D System Management Mode		🕼 Log Out

NOTE

For more information on forwarding settings, see e-Manual > Fax/I-Fax Inbox.



Starting to Use the Various Functions of the Machine

Setting the Client Machine

You must specify the settings on the client machine for it to receive I-fax data forwarded from the server machine. In this example, SMTP server receive is set.

Press 🛞 (Settings/Registration).

2 Press [Function Settings].

Settings/Registrat	ion	•
Select an item to set.		
Тор	Preferences Adjustment/Maintenance Function Settings]
1 10	Set Destination Management Settings	1/1 ▲
Log in	Close	ر 0ut

Press [Send].

(X) Settings/Registrat	ion		
Select an item to set.			
Top Function Settings	Common Copy Printer		
	Beceive/Forward		1/2
			•
		Close	لد
System Management Mode		R+1 nn f	lut

4 Press [E-Mail/I-Fax Settings].

🛞 Settings/Registrat	tion	
Select an item to set.		
Top Function Settings Send	Common Settings	1/1
L Up		Close J
D System Management Mode		🕞 Log Out

5 Press [Communication Settings].



Specify the following settings \rightarrow press [OK].

In this example, the following settings are specified: <SMTP RX>: [On] [E-Mail Address]: xxx01@example.com

Settings/Registration	
<communication settings=""> Effective after the main power is turned OFF and ON.</communication>	
= SMTP RX On Off = POP On Off	
SMIP Server	
E-Mail Address	
POP Server	
POP Login Name	
POP Password	
= POP Interval (0=0ff, 1-99) 0 mins 4 +	
کر Cancel OK د	
D System Management Mode	

Press [Close].

NOTE

6

To use the SMTP receiving function, it is necessary to register the host name for the machine to the DNS server. For more information, see e-Manual > Network.

51

Sending from a Computer

This example describes the procedure for sending a document created on a computer as a fax using the machine.

Ø NOTE

- The procedure for displaying the fax driver screen may differ, depending on the applications you are using. For details, see the instruction manuals provided with the application software.
- The display may differ according to the operating system and version of the fax driver.

Preparations for Sending

To send a fax from your computer using the machine, you must install the fax driver in your computer. After installing the fax driver, specify the fax settings.

Installing the Printer Driver

This example describes the procedure for installing the fax driver for Windows Vista.

Insert the CD-ROM (the CD-ROM that contains the fax driver) into your computer.

In this example, the Windows fax driver is used.

On the CD-ROM Menu screen, click [Installation].



To browse the Fax Driver Installation Guide, click [Manuals] before you click [Installation].

Follow the instructions on the screen to complete the installation.

The fax driver is now installed. Next, set the fax environment. 4 Click (Start) \rightarrow [Control Panel] \rightarrow [Printer] in Windows.



b Right-click the icon of the fax you use \rightarrow select [Properties].

00-	We Printers
File Edit	View Tools Help
Name Organize	· * He Views *
17	
-	Open
Cano Printe	Run as administrator
	Printing Preferences
	Pause Printing
	Sharing Use Printer Offline
	Refresh
	Create Shortcut Delete Rename
	Properties

Click the [Device Settings] tab \rightarrow [Get Device Status].

Beneral Sharing Ports	Advanced Color	Management Se	ourit Dev	ce Settings	
Sender:	1				
Fex Board Options:	None			•	
	nent Set	ttings			
Allow PIN Setting					
				3et Device Status	About

Click [OK].

The fax environment settings are now specified.

Sending Faxes from a Computer

Specify a destination and send a fax. The following example describes the procedure for sending a document, created using Microsoft Office Word 2007.

On your computer, open the document to send using the fax function.

Select [Print] from the menu.

File	Edit	View	Image	Colors	Help
	New				Ctrl+N
	Open.				Ctrl+C
	Save				Ctrl+S
	Save A	\s			
	From	Scanne	r or Cam	era	
	Print P	Preview			
	Page	Setup			
	Print				Ctrl+l
	Send.				

Set As Paskaround (Tiled)

The [Print] dialog box is displayed.

3 Select the fax name to use \rightarrow click [Print].



The [Fax Sending Settings] dialog box is displayed.

4 On the [Sending Settings] sheet, enter the recipient's name and fax number → click [Add to Destination List].





ending Settings Edit Address Bo	ok DoverSheet	
Destination Name:	1	
Fax Number:	1 235000000x	
Advanced Function:	Subaddress: Off	Settings
		Add to Address Book
Destination List:	Add to Destination List	
Destination Name	Fex Number	Address Book
	1230000000	Delete
Number of Destinations:	0	
Set the Time to Send		Select Lin <u>e</u> :
Sending Time:	00 : 00 👘 [00:00 to 23:59]	Auto 👻
		OK Gancel Help

The fax is sent.

Scanning an Original

You can use the machine as a scanner. Scanned data can be stored in a computer, the machine's Mail Box, Advanced Box, memory media, and the Advanced Box of another imageRUNNER ADVANCE series machine that is accessible on the same network.



Storing Data in a Computer

This example describes the procedure for specifying the settings required to scan and scanning an original into a computer.

NOTE

- Remote scanning methods may differ, depending on the applications you are using. For details, see the instruction manuals provided with the application software.
- The window displayed may differ according to the operating system etc.

Preparations for Scanning

To use the Scan function of the machine, it is necessary to install the scanner driver (software for specifying scanner settings).

The scanner driver can be installed from the same User Software CD-ROM used for installing the printer driver. After that, specify the settings to use the remote scanner on the machine.

In this example, the following settings are specified:

[Scanner] screen of the machine: [Online]

.

[ScanGear Tool] on your computer: The name of your scanner

Installing the Printer Driver

This example describes the procedure for installing the scanner driver for Windows Vista.

.

Insert the CD-ROM in your computer. Color Network ScanGear is used here. On the CD-ROM Menu screen, click [Installation].



To browse the Network ScanGear Installation Guide, click [Manuals] before you click [Installation].

Follow the instructions on the screen to complete the installation.

The scanner driver is now installed. Next, enable remote scanning.

Setting Scanning Online

To use the Scan function, it is necessary to enable remote scanning on the machine and enable the network scanner to use on your computer.



On the [Scanner] screen, press [Online].



The scanner is now online.

Scanned data from your computer can now be received. Next, set the scanner to use on your computer.

Click (Start) \rightarrow [Programs] \rightarrow [Color Network ScanGear] \rightarrow [ScanGear Tool].



ScanGear Tool is started.

4 Click [Discover].

ScanGear Tool				×
Selected Scanner				
Product Name: Device Name:				
Location:				
Address:				
Feeder:				
Dept. ID Managem	ient:		D <u>e</u> pt.	ID Settings
			Iest	Connection
Select Scanner from	<u>L</u> ist:			
Product Name	Address	Device Name	Location	Feeder
٠				+
		<u>D</u> ist	cover	<u>S</u> elect
Specify with Address				Address
Change La <u>n</u> guage:		English	1	•
		E	<u>x</u> it	Help

Scanners on the network are automatically discovered, and the searched scanners are displayed in [Select Scanner from List].

Select the scanner to use \rightarrow click [Select].



Click [Exit].

ScanGear Tool is closed.

Remote scanning is now enabled.

Scanning an Original

The following example describes the procedure for placing an original on the platen glass of the machine, and using remote scanning from your computer to paste the data into a Microsoft Office Word 2007 document.

Confirm that remote scanning is online.

Place the original on the platen glass.



3 Start Microsoft Office Word 2007.



Ga	19-	(~•) ⇒				١.
	Home	Insert	Page	e Layout	Formu	ılas
PivotTab T	Die Table	Picture	Clip Art	inapes S	martArt	c
Ta	ables		Illust	rations		

The [Clip Art] pane is displayed.



Microsoft Clip Organizer is started.

Select [File] → [Add Clips to Organizer] → [From Scanner or Camera].

The [Insert Picture from Scanner or Camera] dialog box is displayed.

From the [Device] drop-down list, select Color Network ScanGear → click [Custom Insert].

Insert Picture from Scanner or Camera	
Device Color Network ScanGear Ver.X.XX]
Resolution:	
Insert Cancel Cancel]

Color Network ScanGear screen is displayed.

Click the [Main] tab \rightarrow select [Platen] for <Original Placement>.



9 Specify the scanning conditions, such as color mode and resolution.

Click [Preview] to view a preview.

Click [Scan].

Scanning starts.

When scanning is complete, the Color Network ScanGear screen closes and the scanned image is transferred to [Color Network ScanGear Vx.xx] in [My Collections] in Microsoft Clip Organizer.

Open a document using Microsoft Office Word 2007.



The image is added to the area where drag-and-drop was performed.

Storing Data in the Machine, Memory Media, Etc.

This section describes the procedure for storing data in the Mail Box, Advanced Box, the Advanced Box of another machine on the same network, and memory media (hereinafter referred to as "storage locations").

Preparations for Scanning

To store scanned data in a storage location, you must specify the following settings:

Mail Box

[Store Location Display Settings] <Mail Box>: [On]

.

Advanced Box

[Store Location Display Settings] <Advanced Box/Network>: [On]

Network

Server Settings [Open to Public]: [By SMB] [SMB Server Settings] <Use SMB Server>: [On] [Server Name]: SERVER Client Settings [Store Location Display Settings] <Advanced Box/Network>: [On] [Network Place Settings] [Name]: images <Protocol>: [SMB] [Location]: \\192.168.1.23\share [Protocol for External Reference] <SMB>: [On]

Memory Media

[Store Location Display Settings] <Memory Media>: [On] [Use MEAP Driver for External USB Device]: [Off] [Use Scan/Print Function] <Use Scan Function>: [On] <Use Print Function>: [On]

IMPORTANT

If the imagePASS or ColorPASS is attached to the machine, you cannot open the Advanced Box of the machine externally as an SMB server. Set to open as a WebDAV server on the network. For information on the settings, see e-Manual > Security.

NOTE

You can set a name and PIN for [Mail Box], as necessary. For information on the settings, see e-Manual > Security.

Using a Mail Box

To use a mail box, specify the Store Location Display Settings.



Press [Display Settings].

🛞 Settings/Registrat	ion		
Select an item to set.			
Top Preferences	Paper Settings]
	Display Settings		
	Timer/Energy Settings		
	C Network		1/2
L Up	External Interface		- -
		Close	لد
D System Management Mode		Nº Log	Out

Press [Store Location Display Settings].



Set <Mail Box> to 'On' \rightarrow press [OK].



Press [Close].

n

Turn OFF the main power of the machine, and then turn ON the main power again.

The [Store Location Display Settings] setting becomes effective only after turning the machine's main power OFF, and then ON.

Using the Advanced Box

To use the Advanced Box, specify Store Location Display Settings.

To display the Advanced Box, set <Advanced Box/Network> to 'On' in step 5 of "Using a Mail Box," on p. 59.

Setting Up an Advanced Box on the Network

To use the network from the machine, you must specify the settings for the server machine and client machine respectively. On the server machine, set the Open to Public settings and SMB server settings. On the client machine, set the Store Location Display settings, Network Place settings, and Protocol for External Reference settings.

Server Settings



Press [Function Settings].

🛞 Settings/Registrati	on 💽
Select an item to set.	
Тор	Preferences Adjustment/Maintenance Function Settings
۲. Up	Set Destination 1/1
Log In	Close
D System Management Mode	tog Out

Press [Store/Access Files].

3

Settings/Registration			
Select an item to set.			
Top Function Settings	Control Store/Access Files		
t Up		2	2/2
		ر Close	
D System Management Mode		🕼 Log Out	

4 Press [Advanced Box Settings].

Settings/Registrat	ion	•
Select an item to set.		
Top Function Settings	Common Settings	
Store/Access Files	📁 Mail Box Settings	
	Diagonal Advanced Box Settings	
	Detwork Settings	1/1
L Up	Difference Media Settings	
		Close
D System Management Mode	_	Log Out

5 Press [Open to Public].







Next, specify the SMB server settings.

Press [Preferences].

🛞 Settings/Registrat	ion	
Select an item to set.		
Top	Preferences	
	Adjustment/Maintenance	
	Function Settings	
	Set Destination	1/1
L Up	Management Settings	
Log In		رہ Close
D System Management Mode		🕼 Log Out

8 Press [Network].

Settings/Registrat	ion	\$	
Select an item to set.			
Top Proferences	Paper Settings Display Settings Timer/Energy Settings		
L Up	External Interface	1/2	2
		Close J	
D System Management Mode		Nº Log Out	

Press [SMB Server Settings].

g



D System Management Mode

Specify the following settings \rightarrow press [OK].

In this example, the following settings are specified: <Use SMB Server>: [On] [Server Name]: SERVER

Settings/Registration	\$
<smb server="" settings=""></smb>	
Use SMB Server Server Name SERVER	On Off
Workgroup Name WORKGROUP Comment	
 LM Announce Set SMB Printer Settings 	On Off
× Cancel	ОК
System Management Mode	t⊮ Log Out

Press [Close].

12 Turn OFF the main power of the machine, and then turn ON the main power again.

The [Open to Public] setting is effective only after you restart the machine.

Client Settings

Set <Advanced Box/Network> to 'On' in [Store Location Display Settings].

To display the Advanced Box of another machine on the network, set <Advanced Box/Network> to 'On' in step 5 of "Using a Mail Box," on p. 59. Next, specify the Network Place and Protocol for External

Reference settings.

Press [Function Settings].

🛞 Settings/Registrat	ion	
Select an item to set.		
Тор	Preferences	
	Adjustment/Maintenance	
	Function Settings	
	Set Destination	1/1
L Up	Management Settings	v
Log in	Ci	ose 🗸
D System Management Mode	(🕼 Log Out





4 Press [Network Settings].

Settings/Registration		
Select an item to set.		
Тор	Common Settings]
Function Settings Store/Access Files	Mail Box Settings	-
	Advanced Box Settings	-
	D Network Settings	1/1
t Up	Dia Memory Media Settings	•
	Close	
System Management Mode	- Dial or	Out

Press [Network Place Settings].

🛞 Settings/Registrati	ion	\$
Select an item to set.		
Top Function Settings	Network Place Settings	
Store/Access Files Network Settings	 Protocol for External Reference 	
		1/1
t Up		
	Close	لد
D System Management Mode	Ę.	Log Out

Press [Register].

🛞 Setting	s/Registration	•
<network plac<="" td=""><td>e Settings></td><td></td></network>	e Settings>	
	Name	
	Share	
		1/1
		v
	Register Details Delete	
		Close
D System Man	agement Mode	E Log Out

Specify the following settings ightarrow press [OK].

In this example, the following settings are specified: [Name]: images <Protocol>: [SMB] [Location]: \\192.168.1.23\share

Settings/Registration	
<network place="" register="" settings:=""></network>	
Name , images Protocol: SMB Location , (\192.168.1.23\share EX: \\S8YVFUJ\Share	
Cancel OK	g Out

Press [Close].

The Network Place Settings are now set. Next, specify the Protocol for External Reference settings.

9 Press [Protocol for External Reference].

(X) Settings/Registrat:	ion	
Select an item to set.		
Top Function Settings	Network Place Settings]
Store/Access Files	 Protocol for External Reference 	ר
t Up		1/1
	Close	لد
D System Management Mode	ti≯ Log	Out



$\langle \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \!$	Settings/Registration			
Sele	ect an item to set. <protocol external="" for="" reference=""></protocol>			
Top Funct Store Netwo	= SMB	On	Off	J
L	= WebDAV	On	Off	1/1
	× Cancel		OK	
D S	ystem Management Mode			le Log Out

5

Starting to Use the Various Functions of the Machine

11 Press [Close].

)

Turn OFF the main power of the machine, and then turn ON the main power again.

[Store Location Display Settings] is only effective after you restart the machine.

Using Memory Media

To use memory media, specify Store Location Display Settings and the USB settings.

Set <Memory Media> to 'On' in [Store Location **Display Settings].**

To display memory media, set <Memory Media> to 'On' in step 5 of "Using a Mail Box," on p. 59. Next, specify the USB settings.

🛞 Settings/Registrat	ion	
Select an item to set.		
Тор	Preferences	
	Adjustment/Maintenance	
	Function Settings	
	C Set Destination	
L Up	Management Settings	
Log In	(Close
D System Management Mode		N+ Log Ou

Press [External Interface].

🛞 Settings/Registrat	tion		
Select an item to set.			
Top Preferences	Paper Settings Display Settings Timer/Energy Settings		
	Network	1	/2
L Up	External Interface		▲ ▼
		ند Close	,
D System Management Mode		ti)+ Log Out	

4 Press [USB Settings].



Press [Use MEAP Driver for External USB Device]. 5







Press [Close].

The USB setting is set.

Next, follow the steps below to enable the scan/print functions.

Press [Function Settings].

🛞 Settings/Registra	ation
Select an item to set.	
Тор	Preferences
	Adjustment/Maintenance
	Function Settings
	Set Destination 1/1
L Up	Management Settings
Log In	نہ Close
Svetem Menagement Mode	Rélag Out

Press [Store/Access Files].

🛞 Settings/Registrat	ion	\$
Select an item to set.		
Top Function Settings	Store/Access Files	2/2
		Close 👦
🔟 System Management Mode		tr Log Out

Press [Memory Media Settings].

Settings/Registrat	ion	N
Select an item to set.		
Top Function Settings Store/Access Files	Common Settings Mail Box Settings Advanced Box Settings	
	Detwork Settings	1/1
L Up	📁 Memory Media Settings	
	Clos	لد e
D System Management Mode		H-Log Out

Press [Use Scan/Print Function].

🛞 Settings/Registrat	ion		
Top Function Settings	= Use Scan/Print Function		
Store/Access Files			
Memory Meana Settings			
		1	/1
L Up			×
		Close 🖌	
D System Management Mode		ti Log Out	5

2 Set <Use Scan/Print Function> and <Use Print Function> to 'On' \rightarrow press [OK].

Settings/Registration			
<use function="" print="" scan=""> Effective after the main power is turned OFF ar</use>	nd ON.		
= Use Scan Function	On	Off	
- Use Print Function	On	Off	
× Cancel		OK	.og Out

13 Press [Close].

4 Turn OFF the main power of the machine, and then turn ON the main power again.

The [Use MEAP Driver for External USB Device], <Use Scan Function>, and <Use Print Function> settings become effective only after turning the machine's main power OFF, and then ON.

Scanning an Original

You can store data scanned with the machine in a storage location. This section describes the procedure for storing data in the Advanced Box of another imageRUNNER ADVANCE series machine on the network.



Q

2 Press [Scan and Store].



Press [Network].

Scan and Store	\$
Specify a location to store the scanned data	1.
Mail Box Data storage in this device to store and handle files for printing in format exclusively supported by this device.	Advanced Box Data storage in this device to store and handle files in formats commonly supported by PC, such as PDF.
Network Data storage on the Network (Bemate Advanced Box) to store and handle files in formats commonly supported by PC, such as PDF.	Memory Media Removable media to store and handle files in formate commonly supported by PC, such as PDF.
System Management Mode	🕼 Log Out

4 Select the desired storage location.

Scan and Store	\$
Specify a location to store the scanned data.	
Network	
Type Name	
Are Share	
	1/1
	-
L Up Check Storage	
Information	
D System Management Mode	Er Log Out

If an authentication screen is displayed, enter the user name and password to log in.

5 Press [Scan].

🗸 Туре	Name			Size	Date/Time	
1	A_001. pdf		4	44KB	08/09 2:49AM	
1000	B_001.jpg		1	10KB	08/09 2:49AM	
	C_001.tif		1	130KB	08/09 2:50AM	
	work_1				06/09 1:52PM	
	work_2				06/09 1:52PM	
	work_3				06/09 1:52PM	
t . Up	₹ ¥ Update	Folder Operations	Total	:7	Selected:0	
Cle	ar .					



Press 🛈 (Start).

If the <Scan Size> screen is displayed, specify the scan size \rightarrow press [OK].

Press [Start Storing].



The scanned original is stored in the Advanced Box of another imageRUNNER ADVANCE series machine on the network.

Press [Close].

g

Printing an Original

You can print data stored in the machine's Mail Box, Advanced Box, memory media, or the Advanced Box of another imageRUNNER ADVANCE series machine on the network, and data created using a computer. This section describes the procedure for printing files stored in the Advanced Box of another imageRUNNER ADVANCE series machine on the network, as an example.



66

Printing from a Computer

To perform printing, it is necessary to install the printer driver in a computer.

NOTE

- Printing methods may differ, depending on the applications you are using. For details, see the instruction manuals provided with the application software.
- The screens may differ, depending on the operating system, and the type and version of the printer driver you are using.

Preparations for Printing

A printer driver is software required for printing from application software. It is necessary to install a printer driver in a computer to use the Print function.

Installing the Printer Driver

This example describes the procedure for installing the printer driver for Windows Vista.

Insert the CD-ROM (the CD-ROM that contains the printer driver) into your computer.

In this example, the LIPS LX printer driver for Windows is used.

On the CD-ROM Menu screen, click [Installation].



To browse the Printer Driver Installation Guide, click [Manuals] before you click [Installation].

Follow the instructions on the screen to complete the installation.

The printer driver is now installed. Next, set the printer environment. 4 Click (Start) → [Control Panel] → [Printer] in Windows.



5 Right-click the icon of the printer \rightarrow select [Properties].



eral Sharing Ports Advance	d Color Management Securt Device S	rofile	
vice Settings: Manual			
	Paper Source Options:	Drawer 2	
		Cassette Feeding Unit	
	Output Options:	None	
		Inner Finisher Additional Tray	
	Hard Disk Installed		
	Secure Printing Function of Device		
	Spooling at Host:	Auto	
	Department ID Management()		Settings
	Set User Information (_)		Settings(W).
		Details@) Form to Iray Assig	nment

Click the [Device Settings] tab \rightarrow [Get Device

Click [OK].

6

Status].

The printer environment settings are now specified.

Printing from a Computer

Print documents created on your computer with the machine. The following example describes the procedure for printing a document, created using Microsoft Office Word 2007:

Open the Word document you want to print \rightarrow click [File] \rightarrow [Print].

File	Edit	View	Image	Colors	Help
	New				Ctrl+N
	Open.				Ctrl+C
	Save				Ctrl+S
	Save A	4s			
	From	Scanne	r or Cam	era	
	Print P	Preview			
	Page	Setup			
	Print				Ctrl+I
	Send.				
	Set Ar	Packar	ound (Ti	(bal)	

Select the printer you use for [Name].

Print		? X
Printer Name: Canon Printer Status: Idie Type: Canon Printer Where: LPT1:		Properties Find Printer
Comment:		Print to file
Print range Al Page(s) From: 10: 10:	Copies Number of <u>c</u> opies:	1
Print what Selection Entre workbook Active sheet(s) Table Ignore print areas		☑ Collate
Preview	ОК	Close

3 Click [Properties].





Printing Preferences		
Page Setup Finishing Pape	r Source Quality	
Profile:	Default Settings	✓ Add(1) Edit(2)
Output Method:	🛗 Print	•
9	Page Sze:	Letter
	Output Size:	Match Page Size 👻
	Copies:	1 🔆 [1 to 9999]
	Otentation	
	A] @ Portr	at A 💮 Landscape
	Page Layout:	1 1 on 1 -
	Magual Scaling	
Letter [Scaling: Auto]	Scaling	100 🔆 % [25 to 200]
	Watermark	
Device Preview	Watermark Name:	CONFIDENTIAL
View Settings		Edjt Watermark
[Cystom Paper Size	Page Options
		OK Cancel Help

NOTE

The default setting for [Print Style] is [2-sided printing]. However, for some driver versions, [1-sided printing] is the default setting.

Set the range to print and the number of copies \rightarrow click [OK].

Print		? X
Printer Name: Canon Printer Status: Idle Type: Canon Printer Where: LPT1:	V	Properties Find Printer
Comment:		Print to file
Print range	Copies	
	Number of <u>c</u> opies:	1
Print what O Selection O Entire workbook O Active sheet(s) Table I gnore print areas		☑ Collate
Preview	ОК	Close

The document is printed.

Printing Stored Data

This section describes the procedure for printing files that are stored in the Advanced Box of another imageRUNNER ADVANCE series machine on the network.

Preparations for Printing

.

To print stored files, you must specify the following settings:

. Mail Box

[Store Location Display Settings] <Mail Box>: [On]

Advanced Box

[Store Location Display Settings] <Advanced Box/Network>: [On]

Network

Server Settings [Open to Public]: [By SMB] [SMB Server Settings] <Use SMB Server>: [On] [Server Name]: SERVER **Client Settings** [Store Location Display Settings] <Advanced Box/Network>: [On] [Network Place Settings] [Name]:images <Protocol>: [SMB] [Location]: \\192.168.1.23\share [Protocol for External Reference] <SMB>: [On] Memory Media

[Store Location Display Settings] <Memory Media>: [On] [Use MEAP Driver for External USB Device]: [Off] [Use Scan/Print Function] <Use Scan Function>: [On] <Use Print Function>: [On]

NOTE

For more information on the settings required when preparing for printing, see "Preparations for Scanning," on p. 58.

Printing Stored Data

You can print files stored in the Advanced Box of another imageRUNNER ADVANCE series machine on the network.



Press [Network].

🗳 Scan and Store	•
Specify a location to store the scanned data.	
Mail Box	Advanced Box
Data storage in this device to store and handle files for printing in format exclusively supported by this device.	Data storage in this device to store and handle files in formats commonly supported by PC, such as PDF.
Network	Memory Media
Data storage on the Network (Remote Advanced Box) to store and handle files in formats commonly supported by PC, such as PDF.	Removable media to store and handle files in formats commonly supported by PC, such as PDF.
D System Management Mode	€> Log Out

Select the desired storage location.

ightarrow Access Stor	ed Files	•
Select the location t	to use the file.	
Network		
Type Name		
🖓 Share		
		1/1
t Up	Check Storage Information	
D System Manageme	ent Mode	E+ Log Out

If an authentication screen is displayed, enter the user name and password to log in.

4 Select a file \rightarrow press [Print].

Access Stored Files			•
Select a file and specify the purpose.			
Share:			
✓ Tvne Name	▲ Size	Date/Time	
💷 🗟 A_001. pdf	44KB	08/08 10:49AM	
👸 B_001.jpg	10KB	08/08 10:49AM	
📙 C_001.tif	130KB	08/08 10:50AM	1/2
📁 work_1		08/08 10:47AM	
📁 work_2		08/08 10:48AM	
📁 work_3		08/08 10:49AM	•
L Up + Update Folder Operations	Total:7	Selected:1	
Clear Selection			
Details		Print	
D System Management Mode		E+Log Ou	at

If the Select Paper screen is displayed, select the paper source.

5 Specify the settings on the Print Settings screen, as necessary.

Access St	ored Files		\$
⊗ Ready to print.			
		Selected:1	Favorite Settings
Black	Auto	1	Print Range All Pages
	Select Paper	Þ	Specify Pages
Collate (Page Order) Finishing	2-Sided Printing	Options	Restore Default Set.
× Cancel			Start Printing
D System Manage	ment Mode		€ Log Out

Press [Start Printing].



The selected file is printed.

Using the System Options/MEAP Applications

Insta	alling the System Options/MEAP Applications	72
	System Options/MEAP Applications. Installing by Connecting This Machine to an Outside Network Installing by Not Connecting This Machine to an Outside Network Starting the MEAP Applications Downloading the Manuals and Related Software.	73 74 76 79 79
Mana	aging Register/Update Software	80
	Managing by Using the Touch Panel Display Managing by Using the Remote UI	81 83
Upda	ating the Firmware	85
	Using the Remote UI to Update (Delivery)	86

B

Installing the System Options/ MEAP Applications

Using the Register/Update Software function, you can install the System Options/MEAP Applications to the machine. You can use this function from both the touch panel display and the computer (Remote UI).


System Options/MEAP Applications

You can enhance the functions of the machine by installing various system options and MEAP applications.

🕛 IMPORTANT

To activate the ACCESS MANAGEMENT SYSTEM*, contact your local authorized Canon dealer.

* This function enables you to restrict the use of various functions for each user. Restricting the Send function enables you to reduce the risk of confidential information being leaked, and restricting users from making one-sided printing of multiple page documents enables printing costs to be reduced.

System Options

The following are the system options you can install on this machine.

- PCL Printer Kit
- PS Printer Kit
- Direct Print Kit (for PDF/XPS)
- Barcode Printing Kit
- PCL International Font Set
- Remote Fax Kit
- Universal Send Advanced Feature Set
- Universal Send Security Feature Set
- Universal Send Digital User Signature Kit
- Secure Watermark
- Document Scan Lock Kit
- Web Access Software
- Encrypted Secure Print Software
- Remote Operator's Software Kit

MEAP applications

To enhance the functions of the machine without using the above system options, install the MEAP applications.

Ø NOTE

- License registration may be required, depending on the System Options/MEAP Applications that you are using.
- If you want to perform MEAP applications management, such as the ones shown below, use SMS (Service Management Service). (See e-Manual > MEAP.)
 - Checking the MEAP applications installed on this machine
 - Checking the hard disk space used by MEAP applications
 - Adding a license to an installed MEAP application

Installing the System Options/MEAP Applications

The procedures to install the system options or MEAP applications on the machine differ, depending on whether the machine is connected or not to an outside network. Select the procedure that matches your conditions using the references below.

- See "Installing by Connecting This Machine to an Outside Network," on p. 74.
- See "Installing by Not Connecting This Machine to an Outside Network," on p. 76.

NOTE

- For instructions on connecting to an external network, see "Connecting to the Network," on p. 13.
- Multiple users cannot use the Register/Update Software function at the same time.
- If another user is logged in to SMS (Service Management Service), you cannot use the Register/Update Software function from the Remote UI.
- If you perform one of the following operations, you cannot use "Register/Update Software" from the Remote UI for a certain period of time:
 - If you close the Web browser without pressing [Portal] or [Log Out], when the Remote Login Service for SMS is set.
 - If you close the Web browser without pressing [Portal], when the Remote Login Service for SMS is not set.
 - If you close the Web browser without pressing [Log Out from SMS], [To Remote UI], or [Log Out] for SMS.

Installing by Connecting This Machine to an **Outside Network**

If the machine is connected to an external network, you can install system options/MEAP applications via a delivery server. Install using one of the following procedures.

- See "Using the Touch Panel Display to Install (Delivery)," on p. 74.
- See "Using the Remote UI to Install (Delivery)," on p. 75.

NOTE

- To check that the transmission with the delivery server is properly operating, if necessary, perform a transmission test before installation. (See "Using the Touch Panel Display," on p. 82, and "Using the Remote UI," on p. 84.)
- Prepare the License Access Number certificate that was included in the package.
- When you install MEAP applications, you must start the application before using the MEAP application. (See "Starting the MEAP Applications," on p. 79.)

Using the Touch Panel Display to Install (Delivery)

You can install system options/MEAP applications in the machine using the touch panel display.

NOTE

2

- The maximum number of MEAP applications that can be installed is 19.
- · The maximum amount of hard disk space allocated to install MEAP applications is 1 GB.
- · There may be other system requirements for installation, depending on the MEAP application. For more information, see the manual provided with each MEAP application.

Press ((ℜ) (Settings/Registration)→ [Management] Settings] \rightarrow [License/Other] \rightarrow [Register/Update Software].

2 Press [Insta	all Applications/Optional Applications/Option	ons].
🛞 Settings/Regi	stration	•
<register softw<="" th="" update=""><th>are Menu></th><th></th></register>	are Menu>	
(Install Applications/Options	, ,
		End
D System Management	Mode	🕞 Log Out

Press [License Access Number].

(X) Settings/Registration	•
<install applications="" options=""></install>	
License Access Number 4 digits at a time.	
 Back to Menu 	لد Start
D System Management Mode	To Log Out

Enter the license access number four digits at a time.

License Access Number	(4 digits at a time.) (1/4) ne numeric keys.	
Ι		
	Backspace	Alphanum. 👻
1 2 3 4	5 6 7 8 9 0	- = X
q w e r	t y u i o p	[]
a s d	f g h j k 1	; *
~ z x c	v b n m , .	/ 0 ~
Shift Caps	Space	
× Cancel		OK 🗤
D System Management Ma	ode	🕞 Log Out

Enter four digits of the license access number \rightarrow press [OK]. Repeat this step four times to enter a total of 16 digits for the License Access Number.

F	Press [Start].	
(₩) :	Settings/Registration	
<inst< td=""><td>all Applications/Options></td><td></td></inst<>	all Applications/Options>	
	License Access Number 9999 8888 7777 4 digits at a time.	4444
•	Back to Menu	ر Start
D \$y	ystem Management Mode	Er Log Out

Select the system options and MEAP applications → press [Install].

Settings/Registra	ation			
<install applications="" options:<="" td=""><td>Confirm></td><td></td><td></td><td></td></install>	Confirm>			
Product Type: General	Sample	1.0		-
Application/Option	Version	Memory (KB)	Size (KB)	
ample_1	1.0	10	10	
✓ ample_2	1.0	10	10	
				•
		Available Disk	Space: 1018558 K	В
			Do Not Start	
× Cancel			Install	L.
D System Management Mode				g Out

[Do Not Start]: Press to only install the MEAP application and not start the application.

🕛 IMPORTANT

If [Do Not Start] is selected when installing MEAP applications, you must start the application before using the MEAP application. (See "Starting the MEAP Applications," on p. 79.)

🥟 NOTE

You can select multiple system options/MEAP applications, however, you cannot select different versions of a product at the same time.

If the agreement screen is displayed, read the agreement. If you abide with the agreement, press [Accept].

Check the Installation Result screen.

4	🛞 Settings/Regist	ration		
	<install applications="" option<="" td=""><td>ıs: Exit></td><td></td><td></td></install>	ıs: Exit>		
	Application/Option	Installation Result	Start Status	
	Sample_1	Succeeded	Start	
	Sample_2	Succeeded	Start	
				T
	Manual: http://canon.co	om/fau/downloads		
			OK	L.
	_			2
	D System Management Mo	de	E-L	.og Out

When the installation of the system options is completed, the message <Enabled After Restart> appears on the Installation Result screen. Restart the machine to activate the function.

NOTE

Depending on the installed system options/MEAP applications, you can download the manuals for system options/MEAP applications from your computer by accessing the URL for the manual download site displayed on the Installation Result screen. (See "Downloading the Manuals and Related Software," on p. 79.)

Using the Remote UI to Install (Delivery)

You can install system options/MEAP applications in the machine using the Remote UI.

From the portal page of the Remote UI, click [Settings/Registration] \rightarrow [License/Other] \rightarrow [Register/Update Software].

imageRUNNER ADVANCE		To Portal Login User : 7654321 Log O
(*) Settings/Registration		Mail to System Manager
Restart Device	Settings/Registration : Management Settings : License/Other	
Preferences	Management Settings : License/Other	Last Updated : 2011 01/24 18:34:02
D Paper Settings	Message Board/Support Link	
I Timer/Energy Settings	Remote UI Settings	
Network Settings	Remote Operation Settings	
External Interface		
Volume Settings	Register/Update Software	
unction Settings		
Common Settings		
Copy		
Send		
Receive/Forward		
Store/Access Files		
Set Destination		
Management Settings		
User Management		
License/Other		

Click [Delivered Installation].



Enter the license access number \rightarrow click [Next].



Once the license access number is confirmed after contacting the delivery server, information for the system options/MEAP applications you can install are displayed.



If an incorrect license access number is entered, an error page appears.



Operations after installation: Start: Starts the installed MEAP application. Stop: Stops the installed MEAP application.

IMPORTANT

If [Stop] is selected when installing MEAP applications, you must start the application before using the MEAP application. (See "Starting the MEAP Applications," on p. 79.)

If the agreement screen is displayed, read the agreement. If you abide with the agreement, click [Accept].

5 Check the Installation Result screen.

The following MEAP applications/IR options are installed.
-Same (a_1 Ver.1.0 : Succeeded : Start -Same (a_2 Ver.1.0 : Succeeded : Start -Same (a_2 Ver.1.0 : Succeeded : Start -Same (a_2 Ver.1.0 : Succeeded : Start
Download Manual : http://canon.com/fau/downloads
To Delivered Installation

When the installation of the system options is completed, the message <Restart the device.> appears. Restart the machine to activate the function.

To return to the Delivered Installation screen, click [To Delivered Installation].

Ø NOTE

Depending on the installed system options/MEAP applications, you can download the manuals for system options/MEAP applications from your computer by accessing the URL for the manual download site displayed on the Installation Result screen. (See "Downloading the Manuals and Related Software," on p. 79.)

Installing by Not Connecting This Machine to an Outside Network

This section describes the procedure for installing system options/MEAP applications without connecting the machine to an external network. When installing system options/MEAP applications without connecting the machine to an external network, first obtain the license key or license file.

• License key:

Obtain a license key if you want to install a system option using the touch panel display.

License File:

Obtain a license file if you want to install a system option/ MEAP application using the Remote UI.

🥟 NOTE

- Prepare the License Access Number certificate that was included in the package.
- If your MEAP application does not come with a License Access Number, your license file will be provided by your MEAP Application provider. The license key and license file described in this section are not required. For more information, see the manual provided with each MEAP application.

Check the management number you need to obtain the license key or the license file.

To obtain the license key or the license file, the following management number is required.

- License Access Number: Check the license access number certificate.
- Device Serial Number: Check and note the serial number which is displayed at the bottom left of the screen when you press [Counter Check] on the machine.

Access http://www.canon.com/lms/license/.

Follow the instructions on the screen and obtain the license key/license file.

After you obtain the license key or license file, install system options/MEAP applications in the machine using one of the following procedures below.

- See "Installing a System Option Using the Touch Panel Display,"
 on p. 77.
- See "Installing the System Options Using the Remote UI (Manual)," on p. 77.
- See "Installing the MEAP Applications Using the Remote UI (Manual)," on p. 78.

NOTE

- If you install multiple system options in the machine, using the Remote UI is highly recommended.
- When you install MEAP applications, you must start the application before using the MEAP application. (See "Starting the MEAP Applications," on p. 79.)

Installing a System Option Using the Touch Panel Display

You can register a license key and install a system option in the machine using the touch panel display.

Press (\circledast)(Settings/Registration) \rightarrow [Management Settings] \rightarrow [License/Other] \rightarrow [Register License].



Details of each item are shown below.

Press to move the position of the cursor.

[Backspace]: Press when you enter an incorrect number. The last number entered is deleted, enabling you to enter the correct number.

If the message <The value of the license key is incorrect. Check the license key.> appears, press $[OK] \rightarrow$ enter the correct license key.

If the message <The feature required for installation is not present.> is displayed, you cannot register the license key. Press $[OK] \rightarrow$ cancel the registration.

Press [Start] \rightarrow [OK].

The registered function becomes available after you restart the machine.

Installing the System Options Using the Remote UI (Manual)

You can install system options in the machine using the Remote UI.

From the portal page of the Remote UI, click [Settings/Registration] \rightarrow [License/Other] \rightarrow [Register/Update Software].

(*) Settings/Registration		Mail to System Manage
Restart Device	Settings/Registration : Management Settings : License/Other	
	Management Settings : License/Other	Last Updated : 2011 01/24 18:34:02
references		
D Paper Settings	Message Board/Support Link	
Inner/Energy Settings	Remote UI Settings	
Network Settings	Remote Operation Settings	
 External Interface 	Resident Indete Settung	
 Volume Sectings 	Negatinopate outware	
unction Settings		
Common Settings		
Copy		
© Send		
Receive/Forward		
Store/Access Files		
Set Destination		
Aanagement Settings		
User Management		

Click [Manual Installation].



Click [Browse] \rightarrow select the license file to install \rightarrow click [Next].

imageRUNNER ADVANCE			To Portal	Login User :7654321 Log Out
Register/Update Softwar	e			
Device Serial Number:				
Install Application/Option	Install Application/Option > Ma	inual Installation		
Manual Installation	Manual Installation			
Delivered Installation	manual instantation			
Update Firmware				Next >
II Manual Update	License File Path			Browse.
Software Management Settings	Application File Path:			Browse
Display Logs/Communication Tes	. 🔳			

License File: A file with the 'lic' extension.



• The file path for the application file is not used in the above procedure.

• You can also specify the file path by entering it directly.

Check the contents that will be installed on the confirmation screen \rightarrow click [Install].

Installing the MEAP Applications Using the Remote UI (Manual)

You can install MEAP applications in the machine using the Remote UI.

NOTE

- The maximum number of MEAP applications that can be installed is 19.
- The maximum amount of hard disk space allocated to install MEAP applications is 1 GB.
- There may be other system requirements for installation, depending on the MEAP application. For more information, see the manual provided with each MEAP application.
 - From the portal page of the Remote UI, click [Settings/Registration] \rightarrow [License/Other] \rightarrow [Register/Update Software].



Click [Manual Installation].

				•
🗊 imageRUNNER ADVANCE			To Portal Login U	ier:7654321 Log Out
Register/Update Softwar	e			
Competitive Reveal Cost of the Cost o				
Manual Installation	Install Application/Option > Manu Manual Installation	al Installation		Nest×
Manual Update Software Management Settings Display Logs/Communication Test	License File Path: Application File Path:			Browse

Click [Browse] \rightarrow select the license file and the application file to install \rightarrow click [Next].

imageRUNNER ADVANCE			To Portal	Login User :7654321	Log O
Register/Update Software					
Device Serial Number:					
nstall Application/Option	Install Application/Option > Ma	inual Installation			
Manual Installation	Manual Installation				
Delivered Installation	Manual Installation				_
Jpdate Firmware					Next >
Manual Update	License File Path:	-		Rouse	
	Application File Path:				
Software Management Settings				Crowse.	
Display Logs/Communication Test	×				

License File: A file with the 'lic' extension. Application File: A file with the 'jar' extension.

🕛 IMPORTANT

- · You cannot install only license files.
- When installing a MEAP application, make sure you specify the license file. You cannot install the application without specifying the license file.

NOTE

You can also specify the file path by entering it directly.

Confirm the information displayed on the install confirmation page \rightarrow click [Yes].

	0	
Are you	system in tall the following details?	
	Yes No	
Application Information		
Application Name:	Sample Application 1	
Version	1.0	
Application ID	11111111-bbbb-3333-dddd-55555555555001	
Manufacturer	Caron bo	
Copyright	Sample	
Description:	Sample	
License Information		
	,	
Serial Number:		
Serial Number: Application ID	11111111-bbbb-3333-dddd-5555555555001	
Serial Number: Application ID: Expires after:	11111111-bbbb-3333-dddd-5555555555001 10 dava	
Seral Number: Application ID: Expires after: Gounter: Usage Limit	11111111-bbbb-3333-dddd-5555555555001 10 days	
Serial Number: Application ID Expires after: Gounter Usage Limit PrintedImpressions-Color-Large:	11111111-bbbb-3333-dddd-655555555555001 10 days 101	-
Serial Number: Application ID: Expires after: Gounter Usage Limit PrintedIngressions-Color-Large: PrintedIngressions-Color-Smalt	11111111-bbbb-3333-dddd-5555555555555001 10 days 101 102	-
Serial Number: Application ID Express atter: Counter Usage Limit PrintedIspressions-Color-Small PrintedIspressions-Color-Small PrintedIspressions-Color:	1111111-0686-3339-4666-55555555555001 10 4eys 101 102 103	-
Servi Number: Application ID: Expires after : Gounter Usage Limit PrintedIngressions-Cobir-Large: PrintedIngressions-Cobir-Small PrintedIngressions-Cobir-Small PrintedIngressions-Cobir-Small	1111111-1480-3333-4464-5555555555001 10 daya 101 102 103 104	
Serial Number: Application ID: Expressions-Cobin-Large: PrintedIngressions-Cobin-Snall PrintedIngressions-Cobin-Snall PrintedIngression-Cobin-Snall	1111111-teke-333-466-55555555001 10 days 101 102 103 104 106	-
Serial Number: Application ID Expression: Color Large: PrintedIngression: Color Large: PrintedIngression: Color: Small PrintedIngression: Color: Small PrintedIngression: Unicolor: Large: PrintedIngression: Unicolor: Small PrintedIngression: Unicolor: Small	11111111-babb-333-6866-55555555001 10 days 101 102 103 104 105 106	
Serial Numeer: Application ID Explore and term Counter: Uses Limit Counter: Uses Limit Printed pression - Color-1 aree Printed pression - Color: Printed pression - Color: Printed pression - UniColor: Printed pression - UniColor Printed pression - UniColor: Printed pression - Wi-Laree:	11111111-1488-333-4884-555555555001 10 499 101 102 103 104 105 105 107	
Serial Number: Application ID Exprés atter: Counter: Usage Limit Printed/pressions-Color-Large: Printed/pressions-Color: Printed/pressions-Ub/Color: Age: Printed/pressions-Ub/Color: Printed/pressions-Ub/Color: Printed/pressions-Ub/Color: Printed/pressions-Ub/Color: Printed/pressions-Ub/Color:	1111111-1406-5030-6666-5555555501 10 dys 101 102 103 103 105 105 106 106 106 106 106 106 106 106 107 109	
Serial Russen: Applications III Explore affect (Common Common Protectione existing) - Common Protectione existence - Common Protectione - Commo	1111111-1408-3033-4666-5555555001 10 down 10 10 10 10 10 10 10 10 10 10 10 10 10	
Serial Kunden: Application D Dennistra United PrintedToression-Color-Large PrintedToression-Color-Large PrintedToression-Color: PrintedToression-Color: PrintedToression-Color: PrintedToression-Division PrintedToression-Division PrintedToression-Division PrintedToression-Division PrintedToression-Division PrintedToression-Division	1111111-1446-2023-4444-5555555501 10 dvvs 10 10 10 10 10 10 10 10 10 10 10 10 10	

Depending on the MEAP application, a software license agreement screen may be displayed. Confirm the information displayed on the screen \rightarrow click [OK]. If you are installing a new MEAP application, the following

- information is displayed on the screen.
- Application Information
- License Information

The following information is displayed when you overwrite a MEAP application.

- Current Application Information
- Application Information after Overwrite

Installation will start after the message <Installing... Please wait.> appears again. After the installation, click [To Manual Installation] to display the Manual Installation screen.

IMPORTANT

To use the installed MEAP application, you must start the MEAP application. (See "Starting the MEAP Applications," on p. 79.)

Starting the MEAP Applications

This section describes how to start the installed MEAP application from the SMS screen.

Ø NOTE

For more information on SMS, see e-Manual > MEAP.

From the top page of the SMS, click [MEAP Application Management].

							•
mageRUNNER ADVANCE IR-AD	/					To Remote	UI Log Out from
Service Management S	iervice						
MEAP Application Management	MEAP Application Managem	rent					
Rystem Management	MEAP Application Manage	ament				Updated OrcJa	n/16/2009 01:06:11
- Enhanced System Application	Application Name		installed on	Status			License
Management	Sample Application 1	1.0.0.1	Jan/16/2009	Installed	Stert	Uninstall	Unnecessary
System Application Management.							
System Information	Sample Application 2	1.0	Jan/16/2009	Installed	Start	Uninstall	Installed
MEAP Application Information	Sample Application 3	0.6.1	Jan/14/2009	Started	Stop	Joinstall	Not Installed
D Check License	×.						
Change Password	Resource Information						
	Resource Name	Amount Used	Remain	ing	Percent Us	ed	
	Storage	3	102 KB	1017474 KB	3%		
	Memory	1	746 KB	21022 KB	36%	_	
	Threads		36	220	14%	-	
	Sockets		34	222	13%	-	





Downloading the Manuals and Related Software

Depending on the installed system options/ MEAP applications, you can download manuals and related software for system options/MEAP applications from the following URL.

http://canon.com/fau/downloads

Ø NOTE

3

- Prepare the License Access Number certificate that was included in the package.
- If you cannot find a manual to download, see the function descriptions in the e-Manual included with this machine.
- If you installed from the Remote UI, you can jump to the above URL from the link displayed on the Installation Result screen. If you do so, the license access number is entered automatically.

Start the Web browser on your computer.

Enter the URL in [Address].

After entering the license access number, follow the instructions on the screen to download the manuals and related software.

If software is downloaded, refer to the manual of that software to install.

Managing Register/Update Software

Using the Register/Update Software function, you can check the installation log for system options/MEAP applications and perform communication tests with the delivery server. You can use this function from both the touch panel display and the computer (Remote UI).



Managing by Using the Touch Panel Display

You can display the installation logs and test communication using the touch panel display.

🥟 NOTE

Multiple users cannot use the Register/Update Software function at the same time.

Displaying the Installation/ Update Log Using the Touch Panel Display

You can check the installation logs of the system options/ MEAP applications and the update log of the firmware.

Press ((Settings/Registration)→ [Management Settings] → [License/Other] → [Register/Update Software].

Press [Software Management Settings].

🛞 Settings/Regi	stration	
<register softw<="" td="" update=""><td>are Menu></td><td></td></register>	are Menu>	
(Install Applications/Options	, ,
		End
D System Management	Mode	tr Log Out

3 Press [Select Log Display].

🛞 Settings/Regi	stration	9
<software management="" s<="" td=""><td>Settings></td><td></td></software>	Settings>	
(Select Log Display	
 Back to Menu 		
D System Management	Mode	🕞 Log Out

Press [Display Update Logs].

🛞 Settings/	Registration	
<select displa<="" log="" th=""><th>Þ</th><th></th></select>	Þ	
	Display Update Logs	Ĵ
	Display System Logs	
- Back		
D System Manage	ment Mode	🕞 Log Out

The installation logs of the system options and MEAP applications are displayed.

Settings/Registration	
<display confirm="" logs:="" update=""></display>	
[2012/10/01 12:30:00] sample log [OK] [2012/10/01 12:40:00] sample log [OK]	_
[2012/10/02 12:50:00] sample log [0K]	
[2012/10/02 13:00:00] sample log [UK]	_
	•
•	▶
ОК	لد
🗈 System Management Mode	Log Out

Using the Touch Panel Display

You can check whether the machine can properly communicate with the delivery server.

- Press (\circledast) (Settings/Registration) \rightarrow [Management Settings] \rightarrow [License/Other] \rightarrow [Register/Update Software].
 - Press [Software Management Settings].

Settings/Registration	
<register menu="" software="" update=""></register>	
Install Applications/Options	, ,
	End
D System Management Made	Eslan Out

Press [Test Communication].

•			
$\langle \! \! \times \! \! \rangle$	Settings/Reg	istration	•
<sof< th=""><th>tware Managemen</th><th>t Settings></th><th></th></sof<>	tware Managemen	t Settings>	
		Select Log Display	
		Test Communication	
•	Back to Menu		
D S	stem Managemen	t Mode	T+ Log Out



	<test communication=""></test>		
	Do you want to test communication?		
-	Yes	No	
D Svst	em Management Mode	To Loo D	Dut

Contents for the test are downloaded from the delivery server. When the communication test is completed, the communication test result screen is displayed.

$\langle\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!$	Settings/Registrat	ion		
<sof< td=""><td>tware Mananement Setting</td><td>(۶</td><td></td><td></td></sof<>	tware Mananement Setting	(۶		
	<test communication<="" td=""><td>></td><td></td><td></td></test>	>		
	= Delivery Server = File Server	 ▶ Retrieve OK ▶ Connect OK ▶ Communication Speed ▶ Retry Times 	3875.2053 bps O Times	
			ОК	
-				
D S	ystem Management Mode		B	Log Out

Ø NOTE

If 'Failed' is displayed on the communication test result screen, check that the network cable is connected and that the network settings are correct. If the problem is not resolved, contact your local authorized Canon dealer.

Managing by Using the Remote UI

You can display the installation logs and test communication using the Remote UI.

NOTE

- Multiple users cannot use the Register/Update Software function at the same time.
- If another user is logged in to SMS (Service Management Service), you cannot use the Register/Update Software function from the Remote UI.
- If you perform one of the following operations, you cannot use "Register/Update Software" from the Remote UI for a certain period of time:
 - If you close the Web browser without pressing [Portal] or [Log Out], when the Remote Login Service for SMS is set.
 - If you close the Web browser without pressing [Portal], when the Remote Login Service for SMS is not set.
 - If you close the Web browser without pressing [Log Out from SMS], [To Remote UI], or [Log Out] for SMS.

Displaying the Installation/ Update Log Using the Remote UI

You can check the installation logs of the system options/ MEAP applications and the update log of the firmware.

From the portal page of the Remote UI, click [Settings/Registration] \rightarrow [License/Other] \rightarrow [Register/Update Software].



Click [Display Logs/Communication Test].



From the Log View drop-down list, select [Update Logs] \rightarrow click [Switch].

		<u> </u>	
ImageRUNNER ADVANCE	To Portal 1	ogin User :7654321	Log Ou
Register/Update Software			
Device Serial Number:			
Install Application/Option	Software Management Settings > Display Logs/Communication Test		
Manual Installation	Division Text		
Delivered Installation	Display Logis Communication Tex		
Update Firmware		Communication Te	st
Manual Update			_
	Log Vie	Update Logs 💌	Switch
Software Management Settings	12011102/10 15:20.001 6m download start (OV) 20110202 0101 EE/CC		
	$ \begin{array}{c} 1011101116 & 124 & 171 \\ (m) cplate start [-0.5] 2111010 & 1011 \\ (m) cplate start [-0.5] 211101 \\ (m) cplate start [-0.5] 2$		H

The installation logs of the system options and MEAP applications are displayed.

Using the Remote UI

You can check whether the machine can properly communicate with the delivery server.

From the portal page of the Remote UI, click [Settings/Registration] \rightarrow [License/Other] \rightarrow [Register/Update Software].

imageRUNNER ADVANCE		To Portal Login User : 7654321 Log O
Settings/Registration		Mail to System Manager
Restart Device	Settings/Registration : Management Settings : License/Other	
Preferences	Management Settings : License/Other	Last Updated : 2011 01/24 18:34:02
D Paper Settings	Message Board/Support Link	
Timer/Energy Settings	Remote UI Settings	
Network Settings	Remote Operation Settings	
External Interface	AND ADD ADD ADD ADD ADD ADD ADD ADD ADD	
Volume Settings	Register/Update Software	
Function Settings		
Common Settings		
Copy		
Send		
Receive/Forward		
Store/Access Files		
Set Destination		
Management Settings		
User Management		
License/Other		
<u> </u>		
		Copyright CANON INC. 2010 All Rights Reserve

Click [Display Logs/Communication Test] \rightarrow [Communication Test].

imageRUNNER ADVANCE Register/Update Softw	To Portal Login User;7654321 Log Out
Denos Senis Hunter Instal ApplicationOption O Manual Hatalianon D Deleneed Installation Manual Update Manual Update D Insplay Loga/Communication T	Software Management Sattings > Display Logs:Communication Test Display Logs:Communication Test Communication Test Display Logs:Communication Test </th
	20110316 33 22 69 mm bottet and L (M2 2011030 1010 FFBS 20110316 23 02 69 mm bottet and L (M2 2011030 1010 FFBS 20110316 23 02 93 mm bottet and L (M2 2011030 1010 FFBS 20110316 23 02 93 mm bottet and L (M2 2011030 1010 FFBS 20110316 23 02 55 mm bottet and L (M2 2011030 3101 FFBS 20110316 25 25 25 mm bottet and L (M2 2011030 3101 FFBS 20110316 25 25 25 mm bottet and L (M2 2011030 3101 FFBS 20110316 25 25 25 mm bottet and L (M2 2011030 3101 FFBS 20110316 25 25 25 mm bottet and L (M2 2011030 3101 FFBS 20110316 25 25 25 mm bottet and L (M2 2011030 3101 FFBS 20110316 21 105 mm bottet and L (M2 2011030 3101 FFBS 20110316 21 105 mm bottet and L (M2 2011030 3101 FFBS 20110316 21 105 mm bottet and L (M2 2011030 3101 FFBS 20110316 21 105 mm bottet and L (M2 2011030 3101 FFBS 20110316 21 105 mm bottet and L (M2 2011030 3101 FFBS 20110316 21 105 mm bottet and L (M2 2011030 3101 FFBS 20110316 21 105 mm bottet and L (M2 2011030 3101 FFBS 20110316 21 105 mm bottet and L (M2 2011030 3101 FFBS 20110316 21 105 mm bottet and L (M2 2011030 3101 FFBS 20110316 21 105 mm bottet and L (M2 2011030 3101 FFBS 20110316 21 105 mm bottet and L (M2 2011030 3101 FFBS 20110316 21 105 mm bottet and L (M2 2011030 3101 FFBS 20110316 21 105 mm bottet and L (M2 2011030 3101 FFBS 20110316 21 105 mm bottet and L (M2 2011030 3101 FFBS 20110316 21 105 mm bottet and L (M2 2011030 3101 FFBS 20110316 21 105 mm bottet and L (M2 2011030 3101 FFBS 20110316 21 105 mm bottet and L (M2 2011030 3101 FFBS 20110316 21 105 mm bottet and L (M2 2011030 3101 FFBS 20110316 21 105 mm bottet and L (M2 2011030 3101 FFBS 20110316 21 105 mm bottet and L (M2 2011030 100 FFBS 20110316 21 105 mm bottet and L (M2 2011030 100 FFBS 20110316 21 105 mm bottet and L (M2 2011030 100 FFBS 20110316 21 105 mm bottet and L (M2 2011030 100 FFBS 20110316 21 105 mm bottet and L (M2 2011030 100 FFBS 20110316 21 105 mm bottet and L (M2 2011030 100 FFBS 20110316 21 105 mm bottet and L (M2 2011030 100 FFBS 20110316 21 105 mm bottet and L (M2 201100 FFBS 20110316 21 105 mm bottet and L (M2 20110

When the confirmation dialog is displayed, click [Yes]. Contents for the test are downloaded from the delivery server. When the communication test is completed, the communication test result screen is displayed.

NOTE

If 'Failed' is displayed on the communication test result screen, check that the network cable is connected and that the network settings are correct. If the problem is not resolved, contact your local authorized Canon dealer.

2

Updating the Firmware

You can update the firmware of the machine to the most recent version using the "Register/Update Software."



Using the Remote UI to Update (Delivery)

You can update the firmware of the machine from the Remote UI.

Ø NOTE

- To perform this procedure, you need the firmware data that is distributed separately.
- Multiple users cannot use the Register/Update Software function at the same time.
- If another user is logged in to SMS (Service Management Service), you cannot use the Register/Update Software function from the Remote UI.
- If you perform one of the following operations, you cannot use "Register/Update Software" from the Remote UI for a certain period of time:
 - If you close the Web browser without pressing [Portal] or [Log Out], when the Remote Login Service for SMS is set.
 - If you close the Web browser without pressing [Portal], when the Remote Login Service for SMS is not set.
 - If you close the Web browser without pressing [Log Out from SMS], [To Remote UI], or [Log Out] for SMS.

From the portal page of the Remote UI, click [Settings/Registration] \rightarrow [License/Other] \rightarrow [Register/Update Software].

C Integeronner AbvAnce		toronal cogni osci i rosioci cog os
(*) Settings/Registration		Mail to System Manager
Restart Device	Settings/Registration : Management Settings : License/Other	
Preferences	Management Settings : License/Other	Last Updated : 2011 01/24 18:34:02
D Paper Settings	Message Board/Support Link	
Timer/Energy Settings	Remote UI Settings	
Network Settings	Remote Operation Settings	
External Interface	APPART ALLOW	
D Volume Settings	Register/Update Software	
Function Settings		
Common Settings		
Copy		
Send		
Receive/Forward		
Store/Access Files		
Set Destination		
Management Settings		
User Management		
License/Other		
· · · · · ·		

Click [Manual Update].

			*
🗊 imageRUNNER ADVANCE		To Portal	Login User:7654321 Log Out
Register/Update Softwar	2		
Device Serial Number:			
Install Application/Option Manual Installation Delivered Installation Historic Firmuras	Install Application/Option > Manual Installation Manual Installation	n	Nest>
Manual Update Software Management Settings Display Logs/Communication Test	License File Path: Application File Path:		Browse

Click [Browse] \rightarrow select the firmware to use for the update \rightarrow click [Next].



4 Confirm the information displayed on the update confirmation page → click [Yes].

		*
	0	
	Are you sure you want to undate forware with the following details?	
Firmware Information		_
Firmware Information Firmware Information :	Firmware Update	
Firmware Information Firmware Information :	Firmware Update	

The machine now has the latest firmware applied. When the message <The firmware is updated. Restart the device.> appears, restart the machine.



CANON INC.

30-2, Shimomaruko 3-chome, Ohta-ku, Tokyo 146-8501, Japan CANON U.S.A., INC. One Canon Plaza, Lake Success, NY 11042, U.S.A. CANON CANADA INC. 6390 Dixie Road Mississauga, Ontario L5T 1P7, Canada CANON EUROPA N.V. Bovenkerkerweg 59-61 1185 XB Amstelveen, The Netherlands (See http://www.canon-europe.com/ for details on your regional dealer) CANON LATIN AMERICA, INC. 703 Waterford Way Suite 400 Miami, Florida 33126 U.S.A. **CANON AUSTRALIA PTY. LTD** 1 Thomas Holt Drive, North Ryde, Sydney, N.S.W. 2113, Australia **CANON CHINA CO., LTD** 15F Jinbao Building No.89 Jinbao Street, Dongcheng District, Beijing 100005, China CANON SINGAPORE PTE. LTD. 1 HarbourFront Avenue #04-01 Keppel Bay Tower, Singapore 098632 **CANON HONGKONG CO., LTD** 19/F., The Metropolis Tower, 10 Metropolis Drive, Hunghom, Kowloon, Hong Kong

