CANON

CANON PRODUCT GUIDE

Fall 2015/Winter 2016

2016

110 million EF

EOS DIGITAL SLR CAMERAS

Canon's EOS Digital SLR cameras continue to advance picture quality with proprietary Canon technology. Canon lenses, image sensors and image processors combine decades of photographic expertise with leading-edge digital technology.

EOS-1D X
The EOS-1D X camera features an 18.1 Megapixel Full-frame CMOS sensor, Dual DIGIC 5+ Image Processors, ISO up to 204800 (in H2 mode), a 61-Point High Density Reticular AF, and continuous shooting speed of up to 12.0 fps (up to 14.0 fps in Super High Speed Mode).

EOS 5DS
The EOS 5DS features a 50.6 Megapixel Full-frame CMOS sensor, Dual DIGIC 6 Image Processors, EOS Scene Detection System, and 61-Point High Density Reticular AF. It also includes an advanced mirror control mechanism as well as a user-selectable shutter release time lag.

EOS 7D Mark II
The EOS 7D Mark II, with a 20.2 Megapixel CMOS (APS-C) sensor, ISO up to 51200 (in H2 mode) and Dual DIGIC 6 Image Processor, provides continuous shooting up to 10 fps and Full HD recording at 60p in MOV and MP4. It contains a 65-point* AF cross-type AF system, GPS*, Dual Pixel CMOS AF and a 3.0-inch ClearView II LCD monitor.

EOS 5DS R
The EOS 5DS R camera has all the versatility of EOS in a compact and stylish design. Among its features are a 24.2 Megapixel CMOS (APS-C) sensor, ISO 12800, DIGIC 6 Image Processor, and 3.0-inch ClearView II LCD monitor.

EOS 7D Mark II
The EOS 7D camera features a 2x.2 Megapixel sensor, up to 51200 (in H2 mode) and Dual DIGIC 6 Image Processor.

EOS Rebel T6i
The EOS T6i camera features a 24.2 Megapixel CMOS (APS-C) sensor, a DIGIC 6 Image Processor and an ISO range up to 12800. Other features include built-in Wi-Fi* and NFC*, EOS Full HD Movie mode, a Hybrid CMOS AF III, and a vari-angle Touch Screen 3.0-inch ClearView II LCD monitor.

POWERSHOT DIGITAL CAMERAS

The PowerShot digital camera line combines style and design with the latest imaging technology from Canon, including the Canon HS SYSTEM, HD Video and Smart AUTO.

PowerShot G1 X Mark II
This pro-level camera contains a 1.5-inch 12.8 Megapixel High Sensitivity CMOS sensor, DIGIC 6 Image Processor, a bright f/2.0-f/3.9 and 5x Optical Zoom lens, a 9-blade aperture, new Dual Control Rings, a 3.0-inch capacitive tilt-type LCD, built-in Wi-Fi* and NFC*.

PowerShot G3 X
The PowerShot G3 X features a 1.0-inch, 20.2 Megapixel* High Sensitivity CMOS sensor, DIGIC 6 Image Processor, bright f/2.8-5.6, 25x Optical Zoom, and a multi-angle capacitive 3.2" touch panel LCD. Other features include built-in Wi-Fi™ and NFC*, 1080p Full HD video, and High-Speed AF with 31 AF points.

PowerShot G7 X
The PowerShot G7 X packs in 20.2 Megapixel* High Sensitivity CMOS sensor, DIGIC 6 Image Processor, bright f/1.8-f/2.8 and 4.2x Optical Zoom lens. It also features a multi-angle capacitive 3.0-inch touch panel LCD, high-speed AF with 31 AF points, built-in Wi-Fi™ and NFC*.

PowerShot SX60 HS
The PowerShot SX60 HS features a 65x Optical Zoom with OIS, 16.1 Megapixel*, DIGIC 6 Image Processor, HS System, 1080p Full HD video with external microphone input capability, Intelligent IS and Zoom Framing Assist, high-speed AF and 6.4 fps, bright 1.0-inch Vari-angle LCD plus an Electronic Viewfinder, and built-in Wi-Fi™ and NFC*.

BINOCULARS

Proprietary Canon technologies such as the Vari-Angle Prism (VAP) have enabled the development of image stabilizing binoculars that provide crisp, clear images at high magnifications for comfortable close-up viewing.

10x30 IS II
The new 10x30 IS II offers compact, highly portable 10x binoculars with Image Stabilization, Porro II Prism and a doublet-field flattener.

EF/EF-S Lenses
Genuine Canon optical technologies are contained in more than 60 lenses, from macro to super telephoto. Optical Image Stabilizer technology is available in select EF/EF-S lenses.

VIXIA CONSUMER HD CAMCORDERS

Powered by decades of optical excellence and technical dominance, Canon VIXIA camcorders deliver superb Full HD video image quality, making them perfect for capturing life's precious moments.

VIXIA HF G30
Canon's flagship VIXIA HF G30 High Definition camcorder features built-in Wi-Fi™*, 2.91 Megapixel HD CMOS Pro Image Sensor, DIGIC DV 4 Image Processor, and a 20x Optical Zoom. Other features include 1080/60p recording in MP4 (35 Mbps) and AVCHD Progressive (28 Mbps) as well as a 0.24-inch Super-fine Display.

VIXIA HF R62
The VIXIA HF R62 features a 57x Advanced Zoom, SuperRange Optical Image Stabilizer, a 3.28 Megapixel full HD CMOS image Sensor, DIGIC DV 4 Image Processor, 32GB internal flash drive, and an SD memory card slot. Other features include 1080/60p recording in MP4 (35 Mbps) and AVCHD Progressive (28 Mbps), and built-in Wi-Fi™* and NFC*.

VIXIA mini X
The compact VIXIA mini X features a full HD, a built-in 12mm stereo microphone, Linear PCM, an uncompressed HDMI out and a Canon f/2.8 fisheye lens. It also features 12.8 Megapixels, DIGIC DV 4 Image Processor, built-in Wi-Fi™*, tiltable 2.7-inch capacitive touch LCD monitor, and a built-in adjustable stand and tripod socket.

CONNECT STATION

The Canon Connect Station is your go-to photo and video hub that lets you share, store, view and manage your most memorable moments.

CINEMA EOS SYSTEM

The Cinema EOS System is a digital cinematography system which includes a series of Cinema cameras, 4K Cinema lenses, and Canon's comprehensive Service & Support network and education resources that are designed to help cinematographers tell their story the way they imagine it.

EOS C500
Canon's flagship VIXIA HF G30 digital camcorder is an 8-blade aperture, new Dual Control Rings, a 3.0-inch capacitive tilt-type LCD, built-in Wi-Fi™ and NFC*.

EOS-1D C
The EOS-1D C camera is Canon's first hybrid DSLR that offers both 4K output and full DSLR capabilities in a rugged, compact design. Compatible with Canon EF-mount lenses, it brings 4K image integration into challenging environments to provide fresh cinematic opportunities.

EOS C300 Mark II
Designed to record 4K video internally to CFast cards, this Cinema EOS camera features the new Canon Super 35mm CMOS sensor, Dual Canon DIGIC DV 5 Image Processors, and the new Canon XF-AVC codec. Available in PL- and EF-mount options.

EOS C100 Mark II
Optimized for one-person use, the EOS C100 Mark II camera features Canon's Super 35mm CMOS sensor and DIGIC DV 4 Image Processor. The dual codec compatibility supports simultaneous AVCHD and MP4 recording. The camera's EF-mount enables compatibility with Canon Cinema, EF and EF-S lenses.

MULTIPURPOSE CAMERA

Compact in size and weight, Canon's Multipurpose camera offers a modular form factor that enables it to be outfitted with a multitude of accessories for use in a diverse array of applications.

ME20F-SH
The ME20F-SH features a full-frame 35mm, 2.2 Megapixel CMOS image sensor with an amazing pixel size of 19 microns in a multi-purpose EF-mount camera body. Its maximum ISO of 4,000,000 enables the capture of color Full HD video with reduced noise in ultra-low-light conditions, while its body design allows easy custom configurations.

Cinema Lenses

Canon's expanding family of 4K Cinema lenses, available in both EF- and PL-mounts, includes Zooms, Compact Zooms, Prime and CINE-SERVO. All lenses are designed specifically for cinematography applications to deliver the optical performance, controls and usability demanded by working professionals.

BROADCAST LENSES

A recognized leader in providing high-performance lenses, Canon's wide selection of Studio, Field, and Portable HDTV lenses are offered to meet a diverse range of production needs and budgets.

DIGISUPER 86 UJ86x9.3B
4K Premium Field Lens
This long 86x zoom lens with advanced image stabilization technology is our first field lens to deliver Premium 4K imagery.

DIGISUPER 27AF XJ27x6.5B AF
HDTV Studio Lens with Auto Focus
This high performance auto focus studio lens has the capability to supply various types of digital positional signals for virtual systems while achieving 16-bit zoom and focus repeatability.

CJ12ex4.3B
4K Portable Production Lens
This remarkable electronic news gathering (ENG) lens features a wide angle of 4.3mm and is our first portable 4K lens in the broadcast standard 2/3" format.

INKJET PRINTERS

With core technology such as the FINE print head, our entire line of inkjet printers, from Professional models to Office and Photo All-In-Ones, delivers exceptional quality and speed.

PIXMA PRO-1
Professional Photo Inkjet Printer
This is the first and only* A3+ printer that utilizes five distinct monochrome inks in a 12-ink system and allows you to maintain every incredible nuance and color with the utmost accuracy and precision to yield the truest prints possible, monochrome or color, exactly as you envisioned.

PIXMA MG7520
Wireless* Photo All-In-One Printer
This Wireless* Photo All-in-One features a 3.5" touch LCD for simple and intuitive navigation. The PIXMA Printing Solutions (PPS)* with cloud printing functionality lets you easily access and print from popular online services such as Twitter®, Facebook®, Dropbox™ and more. The new PIXMA Touch & Print* (NFC*) feature lets you print from your compatible NFC Android device with a simple touch to the printer.

MAXIFY MG5320
Wireless* Small Office All-In-One Printer
Designed to save time and money and enhance productivity, the MG5320 boasts fast multi-page copying thanks to single-pass two-sided scanning. Built to handle big jobs, its paper cassettes hold 500 sheets of paper while the XL ink tanks produce up to 2500 black and 1500 color pages. An innovative ink formula produces crisp text, sharp contrast, and vivid colors that are highlighter and smudge resistant.

CanoScan LiDE 220 Color Image Scanner
An amazingly thin, high-speed color scanner that transmits power and data with one USB cable, and features an Auto Scan Mode that helps adjust scan settings automatically.

PROFESSIONAL HD CAMCORDERS

Canon professional high definition camcorders are designed to meet the needs of discerning videographers. Our legendary optics and a host of advanced features and technologies deliver the image quality, control and integration necessary to help accomplish even the most demanding projects.

XF205
This professional camcorder, with MPEG-2 4:2:2 50 Mbps (Canon XF) codec and enhanced image stabilization, offers incredible HD video, dual format MXF and MP4 recording, a 20x HD video lens with three control rings, industry-standard HD-SDI monitor output, 3G-SDI output and genlock/SMPTE time code terminals.

XF105
Compact and lightweight, the XF105 handheld camcorder is a high definition camcorder featuring 50Mbps MPEG-2 4:2:2 recording to CF cards, with infrared and true stereoscopic 3-D production capabilities.

XC10
The palm-sized hybrid XC10 camcorder features a new Canon 12 Megapixel sensor, designed for hybrid video and still capture. The new sensor, paired with DIGIC DV 5 processing, provides the capability to capture 4K video at up to 30 fps, frame grab 8 Megapixel images, or capture 12 Megapixel stills.

DOCUMENT AND PHOTO SCANNER

With exceptional color reproduction, CanoScan scanners quickly produce superb scans from both photos and documents. Auto Scan Mode analyzes what is being scanned and instantly adjusts the appropriate settings for the best possible scan.

NETWORK CAMERAS

Canon's Network Cameras are ideal for a wide range of applications and industries where image quality and color accuracy are essential. Camera models include long-zoom PTZ, ultra-compact "Micro" Domes, tough Vandal-resistant Domes, and traditional Fixed Dome, Box and Bullet-style models.

VB-R10VE
Vandal Resistant Speed Dome Network Camera
This 1.3 Megapixel outdoor camera boasts a 30x (1200x zoom) and 360° Endless Panning for effective tracking of subjects. Features include a weather and vandal resistant body (IP66 and IK10 rated), and ONVIF Profile S and G Conformance.

VB-M641VE
Vandal Resistant Fixed Dome Network Camera
This tough 1.3 Megapixel camera features a weather and vandal resistant body (IP66 and IK10 rated), Canon's unique Remote Adjustment function for saving time/money during installation, and ONVIF Profile S and G Conformance.

EVERCAM XU-81 / EVERCAM XU-81W
These compact HD PTZ cameras come in standard (XU-81) and white (XU-81W) bodies, feature a 1080p HD and 30x optical zoom, dual image stabilization, and ONVIF Profile S support.
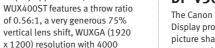
REALiS PRO AV MULTIMEDIA LCOS PROJECTORS
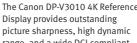
Canon REALiS Multimedia Projectors utilize our proprietary LCOS technology with AISYS-enhancement to help deliver smooth images with high contrast, brightness and exceptional color reproduction.

REALiS WUX6000 Pro AV Installation LCOS Projector
The REALiS WUX6000 is a 1080p performance installation projector that combines an impressive 6000 Lumens of brightness with multiple Genuine Canon lens options to deliver sharp images with excellent color reproduction and application flexibility.

REALiS WUX400ST Pro AV Short Throw Compact Installation LCOS Projector
Designed for short throw display applications, the REALiS WUX400ST features a throw ratio of 0.56:1, a very generous 75% vertical lens shift, WUXGA (1920 x 1200) resolution with 4000 Lumens of brightness, and a compact design under 14 lbs.

HD PAN-TILT-ZOOM CAMERAS

Our turn-key HD pan-tilt-zoom products provide outstanding video performance with an open-source protocol to support indoor/outdoor remote video operations.

BU-47H
A rugged, outdoor HD PTZ camera system, the BU-47H offers full 1920 x 1080 HD Video, a Canon 18x optical HD zoom lens (x-1–71.8mm) with 1.5x digital extender, sturdy waterproof and dustproof design, and open-source protocol.

4K REFERENCE DISPLAYS

Designed to support image quality reviewing of 4K digital cinema or 4K UHD program material during all phases of origination and post-production.

DP-V2410
The Canon DP-V2410 4K Reference Display is designed to support the entire production industry by being used as an on-set reference display, to support cinema post-production workflows, and aid as a television broadcast monitor.

DP-V3010
The Canon DP-V3010 4K Reference Display provides outstanding picture sharpness, high dynamic range, and a wide DCI compliant color gamut to facilitate exacting evaluation of the content.

SEMICONDUCTOR EQUIPMENT, OPTOELECTRONICS & MOTORS

Canon continues to support leading-edge industries.

HEALTHCARE TECHNOLOGIES

DIGITAL RADIOGRAPHY/EYE CARE
Canon is an industry leader in these healthcare solutions field, offering a full line of DR systems and eye care equipment to help healthcare professionals diagnose various diseases and conditions in the fields of radiology, optometry, and ophthalmology.

FPA-3030i5+
The FPA-3030 platform represents an upgrade to earlier Canon FPA-3000 platform steppers. The FPA-3030i5+ features an overhauled software structure and electrical control system that allow application of optimal advanced hardware and software functions.

MPA-E813H
The MPA-E813H is a flat-panel lithography system designed for display applications that can be applied to diverse packaging and board sizes. The E813H is capable of providing 1.5 μm resolution across Gen 6 panels (max 1.5 x 1.85 m).

FPA-5510iV
The FPA-5510i i-line stepper supports next-generation semiconductor packaging, and Through-Silicon Via (TSV) and Bump processes. The 510V features a large 52×34 mm exposure area and adjustable NA that controls DOF, resolution and resist profile.

FPA-5510iZs
The FPA-5510iZs is a high-throughput i-line stepper that delivers increased overlay accuracy and 350 nm resolution. The 510iZs features the new Shot Shape Compensator (SSC) unit that compensates for X&Y field magnification and skew differences.

CXDI-401C
Wireless Digital Detector
This light, easy-to-handle wireless detector captures one beautiful image after another. With Cesium Iodide (CsI) scintillator and convenient hand grips, the CXDI-401C delivers excellent image quality for large and small anatomical views.

CXDI-501G
Digital Detector
This lightweight and compact detector offers exceptional digital radiographic imaging. Its large sensor personally identifiable information that may contain private, sensitive or proprietary images. When not in use, images are collected on secure, simple installation.

NC7900
The NC7900 is an ultra-thin stack film deposition tool for Magnetic-RAM mass production using 300 mm wafers. The NC7900 enables high-throughput while maintaining excellent HRAM performance.

Canon Machine Vision
The Canon Machine Vision is the first Canon wireless detection and the compact CXDI-80C Wireless Digital Detector are designed for high-throughput imaging being used in a variety of applications, including Functions and photographic modes, including imaging functions and photographic modes.

CXDI-70C/80C
Wireless Digital Detector
The CXDI-70C Wireless Detector is the first Canon wireless detection, and the CXDI-80C Wireless Detector are designed for high-throughput imaging being used in a variety of imaging applications, including Cassette-size wireless detection and the compact CXDI-80C Wireless Digital Detector.

CXDI-701C/801C
Wireless Digital Detector
The CXDI-701C Wireless Detector and the compact CXDI-801C Wireless Digital Detector are designed for high-throughput imaging being used in a variety of imaging applications, including imaging functions and photographic modes.

FPA-5550iZ
The FPA-5550iZ is a high throughput, 4x reduction i-line stepper based on Canon's FPA-5500 series. The 550 boasts a 50% throughput increase over 5510 Body steppers, while maintaining 18 nm overlay accuracy.

FPA-6300ES6a
The FPA-6300ES6a DUV Lithography System supports high-volume manufacturing of memory, logic and image-processing devices. Canon i/300 Platform scanning steppers are capable of resolving 90-nanometer features with 5 nanometer overlay accuracy.

BN54 S/M Brushless Motors
The inner-rotor armature of these brushless motors provide for a quick response, with vibration suppressing electromagnetic structure. Their high controllability, (high) long service reliability and high thermal durability make them an ideal choice for many applications.

GM1010/GM1015
Digital Galvano Scanners
These high-precision Galvano scanners obtain superb temperature characteristics by employing Canon proprietary optical encoders and high-speed digital servo controllers.

CR-2 PLUS AF
Digital Non-Mydriatic Retinal Camera
The CR-2 PLUS AF Retinal Camera offers fast, accurate autofocus, easy operation, and provides color and Fundus AutoFluorescence (FAF) imaging with a small, compact design.

CX-1
Hybrid Digital Mydriatic/ Non-Mydriatic Retinal Camera
This hybrid retinal camera synergizes digital mydriatic and non-mydriatic imaging capabilities. It offers multiple functions and photography modes, including Fundus AutoFluorescence (FAF) photography.

Canon ANELVA Vacuum Components
Canon ANELVA's M-34.05G capacitance diaphragm gauge offers market-leading measurement accuracy and stability using newly-designed MEMS sensor. Pressure ranges of 0.5% to 133,000Pa are covered by 4 available models.

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PRODUCTION & OFFICE

DIGITAL COLOR PRODUCTION PRESSES

The technology employed by Canon's digital color production presses helps meet the needs of in-plants, commercial printers, quick printers, book printers, and design agencies with on-demand printing capabilities and value-added services such as variable data printing. Canon's imaging technology produces outstanding, offset-like image quality.

imagePRESS C60

Ideal for design professionals and architectural firms, this digital color press helps bring compelling ideas to life in brilliant color. The press is readily available to support visual artists' daily work with layout proofs, press proof comps, and packaging markups.

Océ VarioPrint i300

Printing up to 8,700 letter sheets per hour, the VarioPrint i300 is an innovative, digital, sheet-fed inkjet press. Featuring PRISMAsync and iQuarius technologies, it's capable of consolidating sheet-fed, black-and-white and color workflows onto one production printing system that can produce up to 10,000,000 letter impressions per month.

imagePRESS C10000VP/C8000VP

The imagePRESS C10000VP/C8000VP Digital Color Production Presses take imagePRESS quality and productivity to the next level. They deliver print production excellence, application versatility, and turnaround times of up to 100 ipm (LTR) on all supported media (up to 350 gsm) for superb, offset-like output.

imagePRESS C800/C700

The imagePRESS C800/C700 Color Digital Presses offer an array of new features to unlock the quality, productivity, and versatility offered by one imagePRESS-level printer. Having a small and scalable footprint.

DIGITAL MONOCHROME PRODUCTION PRESSES

Canon's monochrome digital production presses help meet the needs of in-plants, commercial printers, quick printers, book printers, and transactional printers by providing on-demand printing to help reduce inventory cost and providing value-added services such as variable data printing. Canon's monochrome digital presses offer best in class quality, productivity, and reliability.

CONTINUOUS-FEED INKJET SYSTEMS

In times of changing customer needs, the unlimited flexibility of your printing system, along with optimal efficiency, help ensure your long-term success.

Océ ColorStream 3000 Z Series

This Series is based on the Océ technologies used in the market-leading Océ continuous-feed inkjet portfolio. With the slimmest depth even in high-volume, drop-on-demand, full-color, continuous-feed inkjet, even tightest space requirements can be met.

Océ JetStream Compact Series

Combining two print engines within one cabinet, the Océ JetStream Compact Series is a highly productive, full-color, full-width duplex printer that needs minimal space yet offers high productivity and quality.

Océ ImageStream 3500

The Océ ImageStream 3500 is the first Océ full-color inkjet press to print on standard, offset coated paper stocks without the need of primers or bonding agents, thanks to innovative advancements in inkjet print-head and pigmented ink-set technologies.

LARGE-FORMAT PRINTERS

Canon offers state-of-the-art, large-format printing solutions designed with outstanding speed, flexibility, and quality. And the Océ full-line of large-format printers and copiers offers a diverse selection that lets you choose the features and options that are right for your business applications.

Océ VarioPrint 6000+ Series

The Océ VarioPrint 6000 Ultra+/MICR+/TP+ Series powered by PRISMAsync and featuring Océ Gemini Instant Duplex technology bring superb reliability, near perfect registration, and unsurpassed productivity to the high-volume, cut-sheet monochrome production market.

varioPRINT 135/120/110

The Canon varioPRINT 135/120/110 monochrome digital production presses pair Océ DirectPress technology and PRISMAsync operations management with Canon's in-line finishing to help maximize resources and reduce costs.

imagePROGRAF iPF6400 Printer

This 12-color, 24" large-format printer is equipped with LUCIA EX pigment ink, making it suited for the Photography, Fine Art, Graphic Arts, and Proofing markets.

imagePROGRAF iPF9400S Printer

The 60" iPF9400S printer is an 8-color, versatile printing solution suited for production, photography, and color proofing environments.

imagePROGRAF iPF6400SE Printer

This 6-color, 24" large-format printer is equipped with LUCIA EX pigment ink, with an emphasis on the use of red ink to produce vibrant and eye-catching signs, banners, posters, and point-of-purchase displays.

INKJET PRODUCTION PHOTO PRINTER

Canon's Production Photo Printer offers the retail photo printing and high-end, print-on-demand (POD) markets outstanding performance and productivity.

DreamLabo 5000

The DreamLabo 5000 Inkjet Production Photo Printer's integration of FINE (Full-photolithography Inkjet Nozzle Engineering) print-head technology is designed to offer outstanding photo and text quality. The printer's seven dye-based inks will enhance the color gamut range for more precise color control. The DreamLabo offers an alternative to traditional silver-halide processing and, in the case of a digital press business, it can provide a higher premium-quality print to add to its product line.

imagePROGRAF iPF785 Printer

This 5-color, 36" printer with a dye/pigment reactive ink set is suited for technical documents/general large-format printing.

imagePROGRAF iPF840 MFP M40

This 5-color, 44" two-roll printer is bundled with a 42" scanner, open-architecture PC, and touch-screen monitor for a true, all-in-one solution. Users have the ability to scan to copy, file, share, or print from almost anywhere in the world.

Océ PlotWave 340/345 Systems

These systems are suited for CAD workgroups requiring productivity and ease of use. They feature a color, touch-screen interface and integrated cloud printing and scanning. With Océ Radiant Fusing technology, you can print six D-sized plots per minute on the PlotWave 360 or four D-sized plots per minute on the PlotWave 340 with virtually no warm-up time.

Océ ColorWave 500 Printer

Push the boundaries of large-format printing with the Océ ColorWave 500 printing system, a monochrome and color printer/scanner/copier in one space-saving single footprint. With up to four rolls of media capacity and award-winning Océ CrystalPoint technology, it's ideal for work-groups and operations that want to add a large-format system.

Océ ColorWave 500 System

Delivering a highly productive 10 D-sized plots per minute and with an optional top-mounted scanner, this multifunction workhorse is suited for CAD workgroups or centralized departmental print rooms. Configure either two or four rolls of media up to 36" width and 650' length for long, uninterrupted printing. With Océ Radiant Fusing technology, there's virtually no warm-up time, and Océ Color Image Logic provides excellent scan quality.

Océ PlotWave 750 System

The PlotWave 750 system combines speed, quality, and reliability to help meet the complex document challenges faced in a departmental print setting or production, central print room environment. Print nine D-sized plots per minute with virtually no warm-up time, thanks to Océ Radiant Fusing technology.

FlatSpread FS-500 Film Hinge Processor

This post-press machine is designed to attach clear film hinges directly to double-sided prints produced by the DreamLabo 5000 Inkjet Production Printer. The prints can then be bound to create a FlatSpread, "lay-flat" photo album.

Océ ColorWave 700 Poster Printer

Advance your business with this versatile, large-format printing system. Make efficient use of space using one system for a wide range of graphics applications, as well as CAD and GIS documents. Ideal for central print rooms and reprographers looking to offer new, wide-format services like posters, roll-up banners, and wallpaper.

Océ ColorWave 900 System

Designed to bridge the cost and productivity gaps between large-format inkjet and offset printing, the 42" Océ ColorWave 900 printer prints up to 12' per second at 1600 dpi. This speed and resolution are combined with robust paper handling to deliver over 500 24" x 36" finished prints per hour. The Océ ColorWave 900 is suited for short to medium-run-length, large-format print jobs.

Océ Arizona 6100 XTS Series Printer

Since 2006, the Océ Arizona Series UV flatbed printers have earned 44 industry awards from organizations throughout the world. These awards validate the quality built into every Océ Arizona Series printer. The Océ Arizona 6100 XTS Series provides not only our highest productivity, but also a full 8' x 10' image size!

MIXED REALITY

The Canon MREAL System for Mixed Reality is a breakthrough in imaging science, designed to seamlessly combine the virtual world of computer-generated imagery (CGI) with the real-world environment.

Canon MREAL System for Mixed Reality

The mixed reality experience offers more realism than conventional virtual reality, allowing you to actually see, experience, and interact with your designs in real time, from virtually any point of view, and with a life-like sense of scale.

ENTERPRISE COPIERS AND PRINTERS

Canon's multifunction solutions complement office and light production environments with solutions that can help advance your business today and tomorrow. These solutions deliver high-speed output in brilliant color and/or black and white, plus flexible paper handling and finishing options, and streamlined workflows.

imageRUNNER ADVANCE 6275

Designed for high-volume offices, the imageRUNNER ADVANCE 6200 Series models can help propel your business to new levels of performance and productivity.

Color imageRUNNER LBP5280

This desktop-based, full-color workgroup printing solution features five One LCD and integration with imageRUNNER ADVANCE printer devices for enhanced usability and management.

imageRUNNER ADVANCE C9280 PRO

With outstanding image quality, streamlined workflow, enhanced usability, and versatility for high-volume office environments, the imageRUNNER ADVANCE C9200 PRO Series can help you achieve high-quality output at top speeds.

PRINTERS, MULTIFUNCTION PRINTERS, COPIERS, AND FACSIMILE MACHINES

From compact printers to robust copiers, the Canon laser imageCLASS product line delivers enhanced performance capabilities for consumers and small offices alike.

Color imageCLASS MF820Cdn

This professional quality, touch-screen, laser multifunction printer with high-yield toner, large paper handling, and superb color quality is designed to take your business to new heights in performance and productivity.

Color imageCLASS MF729Cdw

This 4-in-1, versatile, wireless multifunction printer produces professional color output with an easy-to-use LCD for seamless navigation. Scan-to-Cloud capability, Secure Print, fax, mobile printing capabilities, and NFC™ capabilities.

imageCLASS MF227dw

This powerful, multifunction wireless printer has speeds of up to 28 ppm (LTR), a quick first-print time of less than six seconds, and a black-and-white, customizable touch-screen LCD. It brings efficiency and usability to your workspace.

Color imageCLASS LBP7780Cdw

This high-quality, robust single-function laser color printer is designed to meet the needs of an effective, highly productive medium business environment.

DOCUMENT AND CHECK SCANNERS

Canon's full line of Document Scanners and Check Transports helps improve costs, efficiencies, management, control, security, and compliance. Scanners convert paper-based documents into digital information that can be easily searched, stored, and shared.

imageFORMULA DR-G1130 Production Scanner

A fast, durable toolbox with high-capacity image quality for high-volume batch scanning, the imageFORMULA DR-G1130 is ideal for document archiving, back-file conversion, and other centralized or back-office scanning applications.

imageFORMULA ScanFront 330 Networked Scanner

Full-featured and easy to use and manage, the imageFORMULA ScanFront 330 can simplify document sharing while helping to secure business information across a network.

imageFORMULA DR-M160II Office Scanner

This versatile, ledger-sized design, reliable handling, and image capture precision, the user-friendly imageFORMULA DR-M160II can help enhance productivity in any office setting while conserving office desk space.

imageFORMULA CR-80 Check Transport

The imageFORMULA CR-80 is an easy-to-use solution to decentralize and advance traditional check processing. It offers high-quality image scanning, precise MICR accuracy, reliable item handling, and other useful features to help improve efficiency and electronic transactions.

imageFORMULA P-215II Mobile Scanner

Complete with a built-in card scanner, the imageFORMULA P-215II is a compact, simple-to-use solution for achieving high-quality scanning on the go. It's powered by a single USB cable—just plug into a computer and start scanning.

SOFTWARE OFFERINGS

Canon offers a spectrum of Canon branded and third-party software products that supports customers in document creation, capture, archiving, management, distribution, access control, accounting, and mobile printing.

- Combining Canon hardware and software investments helps customers to reduce paper workers, streamline workflow, and minimize operating costs.
- One-touch workflow keys on Canon devices connected to Canon desktop software can help make certain complex processes as simple as touching a button.
- Canon's Device and Output Management Software helps IT managers effectively manage and optimize large fleets. Automation of IT and service administration tasks allows for increased efficiencies, while output management solutions deliver a rich set of functionality that can help reduce the cost and maintenance of outstanding print environments in the areas of access control printing, print analysis, and document output accounting.

OCÉ PRISMA SOFTWARE

Océ PRISMA software solutions are a modular and integrated family of workflow solutions that helps enable your work to flow efficiently across a full range of printing environments. What's more, it integrates with many systems and work processes you already have in place to help optimize and streamline your workflow from job submission through completion.

CALCULATORS

Canon calculators incorporate easy-to-use keys that automatically perform complicated applications, all in an attractive design.

F-792SGA Scientific Calculator

The Canon F-792SGA Scientific Calculator handles a total of 648 functions, and its large, dot-matrix 4-line display makes calculations easy and comfortable.

P23-DHV G

The lower casing of the P23-DHV G is made from 100% post-consumer recycled plastic. It contains 12 digits, prints 2.5 lines/second, high-speed two-color printing, and has an extra-large LCD.

PROFESSIONAL SERVICES

Canon Information and Imaging Solutions, Inc. (CIIS)

CIIS brings together Canon's imaging technologies with information management expertise to provide business solutions to organizations of all industries and sizes. CIIS services and solutions are organized into the following practice areas: Business Process Automation, Procure-to-Pay Automation, Order-to-Cash Automation, Content Management, Print Management, and Records Management.

Professional Services, including Implementation Services, Custom Development, Imaging Services, and Support Services, are designed to tightly integrate Canon and third-party technologies into customers' business applications to help increase efficiency, accuracy, business intelligence, and flexibility of business processes. The CIIS team of engineers, project managers, and solutions consultants can help your organization implement and integrate the right technology to meet your business goals.

Canon Solutions America, Inc. (CSA)

Canon Solutions America has the team of experts you need to help you acquire the right technology, solutions, and services for your organization. From pre-sales analysis to post-sales support, our technical professionals draw upon decades of technical expertise and real-world experience to help you obtain the maximum benefit from your technology investment.

Our Professional Services team provides implementation, training, and support for Canon and Océ products. We focus on helping our customers design information management solutions that help drive improved efficiencies throughout their organization.

We have technical and post sales services that help maximize equipment uptime. We provide user training to help reduce new equipment learning curves, and our state-of-the-art remote device management systems provide an exceptional level of proactive service.

Our Professional Services Experts Provide:
- Implementation and Project Management Services
- Solutions Consulting
- National Service Call Center
- Solutions Support
- Training and Education Services

CANON MANAGED DOCUMENT SERVICES (MDS)

Canon MDS is a unified offering for total output and document solutions management. With Canon as your trusted partner, you get end-to-end services to help achieve your goals for reducing costs, improving serviceability, and driving value solutions for continuous business process improvements. Canon MDS delivers the expertise, people, and technology solutions to help understand your business and manage your environment.

OUTSOURCING SERVICES

Canon Business Process Services, Inc. (CBPS)

CBPS provides outsourcing services that integrate technology and business processes to help improve operational efficiency and help reduce risk and costs. Such services include Business Process Outsourcing; Accounts Payable Outsourcing; Imaging; Records and Document Management; Litigation Support and eDiscovery; and Print, Mail, and Office Administrative Services.

CBPS serves all industries, including the public sector. Its performance improvement methodology, based on Lean Six Sigma, helps ensure reliable service and improvement. CBPS has been named to the "Leader's Category" of the International Association of Outsourcing Professionals' "Global Outsourcing 100" list for the last nine consecutive years.

FINANCING SOLUTIONS

Canon Financial Services, Inc. (CFS)

CFS is the leasing financing source for Canon Authorized Dealers and Resellers in the U.S., providing support in the sale of Canon and Océ products such as multifunction copier/printers, large-format printers, healthcare equipment, security and surveillance applications, professional cameras and lenses, and semiconductor equipment.

Leasing provides your business with single source purchasing and financing solutions to help you conserve working capital and overcome budget limitations. Leasing also makes it easier to manage equipment upgrades and add-ons.

CFS remains committed to meeting the challenge of creating innovative financing solutions, programs and promotions.