Canon

CONSUMER & PROFESSIONAL PRODUCTS

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 Mark II `4K`

The EOS-1D X Mark II camera features a 20.2 Megapixel Full-Frame CMOS sensor, Dual DIGIC 6+ Image Processors and ISO up to 409600 (in H1 mode). It also offers continuous shooting up to 14 fps[.] (up to 16.0 fps[*] in Live View mode), 4K video recording up to 60 fps, and can record to CFast 2.0™ cards through its own CFast™ card slot.

EOS 5D Mark IV `4K`

The EOS 5D Mark IV features a 30.4 Megapixel* Full-frame CMOS sensor, a DIGIC 6+ Image Processor, and native ISO up to 32000 and Dual Pixel CMOS AF. It offers continuous shooting up to 7.0 fps*, 4K video at 24p and 30p, with in-camera still frame grab*, built-in Wi-Fi® and NFC™ for easy sharing, and built-in GPS.*

EOS 6D Mark II

Features include a 26.2 Megapixel Full Frame CMOS sensor, DIGIC 7 Image Processor, ISO up to 40,000 (for H1 mode), 45 all cross-type AF points*, Dual Pixel CMOS AF, Full HD 60p video, a Vari-angle Touch Screen LCD, EV -3 for low-light situations, built-in GPS*, Wi-Fi®*, NFC™* and Bluetooth®*.

EOS 80D

The EOS 80D camera offers a 24.2 Megapixel (APS-C) CMOS sensor, 45-point all cross-type AF system*, an Intelligent Viewfinder, improved Dual Pixel CMOS AF, and built-in Wi-Fi®* and NFC™*. It also offers Full HD 60p video recording and a vari-angle Touch Screen 3.0-inch Clear View LCD II monitor.

EOS Rebel T7i

The Rebel T7i has a 24.2 Megapixel APS-C CMOS sensor, a 45-point all cross-type AF system, a new DIGIC 7 Image Processor with native ISO up to 25,600 and Dual Pixel CMOS AF. It offers Full HD 60p video recording, a 3.0-inch vari-angle touch screen, and built-in Wi-Fi®*, NFC™* and Bluetooth®*.

M-SERIES: EOS COMPACT ILC

EOS cameras represent a tradition of quality, reliability and performance. The EOS M family carries on that tradition and fits advanced performance into a portable and lightweight package. The M-Series includes the EOS M5, M6, M50 and M100 models.

EOS M50 `4K`

The EOS M50 features a built-in OLED EVF, Touch and Drag AF, 4K video and 120p HD video, a 24.1 megapixel CMOS (APS-C) sensor, new DIGIC 8 Image Processor, ISO up to 51200, and Automatic Image Transfer to compatible devices. It is compatible with Canon EF and EF-S Lenses (via an adapter). Other features include built-in Wi-Fi®*, NFC™* and Bluetooth®*.

POWERSHOT DIGITAL CAMERAS

The PowerShot digital 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 III `4K`

With a 24.2 Megapixels APS-C CMOS sensor, this camera contains a 3x Zoom Lens with DIS, built-in EVF, DIGIC 7 Image Processor, ISO up to 25600, Dual Pixel CMOS AF, touch and drag AF, Panoramic Shot Mode and Full HD 60p video. Other features include built-in GPS*, Wi-Fi®*, NFC™* and Bluetooth®*.

PowerShot G3 X

The PowerShot G3X features a 10-inch, 20.2 Megapixel* High-Sensitivity CMOS sensor, DIGIC 6 Image Processor, bright 1/2.8-5.6, 25x Optical Zoom lens capable of capturing a 24mm-600mm* (35mm-equivalent) focal length, Touch Screen 3.2" LCD monitor and High-Speed AF with 31 AF points.

PowerShot G9 X Mark II

The PowerShot G9 X Mark II features a 1.0-inch, 20.1 Megapixel CMOS sensor, a new DIGIC 7 Image Processor, a bright f/2.0–f/4.9 lens with 3X optical zoom, and high ISO for great low-light results. It has a 3.0-inch touch panel LCD, and built-in Wi-Fi®*, NFC™* and Bluetooth®* for easy sharing and remote control via compatible devices.

PowerShot SX60 HS

The PowerShot SX60 HS features a 65x Optical Zoom with DIS, 16.1 Megapixels*, DIGIC 6 Image Processor, 1080p Full HD Video at 60 fps, external microphone input, Intelligent IS and Zoom Framing Assist. It also has a high-speed AF, 6.4 fps, bright 3.0-inch Vari-angle LCD, an Electronic Viewfinder and built-in Wi-Fi®* and NFC™*.

EF/EF-S Lenses

Genuine Canon optical technologies are constructed 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 GX10 `4K`

Brilliant, lifelike video is possible with the new VIXIA GX10, Canon's first 4K UHD consumer camcorder. It includes a large 1.0 inch CMOS sensor and a 15x optical zoom lens in a compact, portable design, delivering video with stunning detail. For the video enthusiast or aspiring professional, the VIXIA GX10 is equipped to meet your needs.

VIXIA HF G21

The VIXIA HF G21 features a 20x High Definition Optical Zoom lens with a Genuine Canon 3.09 Megapixel Full HD CMOS Pro Image Sensor, a 0.24-inch high-resolution EVF, DIGIC DV 4 Image Processor and an advanced HD CMOS Pro Image Sensor, a 3.0-inch touch panel display, 1080/60p recording in MP4 (35Mbps), Wide DR Gamma and Highlight Priority modes. Slow and Fast motion recording.

VIXIA HF R82 `4K`

The VIXIA HF R82 features a 57x Advanced Zoom, SuperRange Optical Image Stabilization, a 3.28 Megapixel Full HD CMOS Image Sensor, DIGIC DV4 Image Processor, 32GB internal flash memory, and an SD memory card slot. Other features include 1080/60p recording in MP4 (35 Mbps), Highlight Priority Mode with Backlight Correction, and built-in Wi-Fi®* and NFC™* for remote shooting and live streaming.

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.

14x32 IS II

With a high magnification ratio of 14x, Lens Shift Image Stabilization and a Powered IS function, Canon's 14x32 IS binoculars bring details up close while providing a steady image. With an ergonomic design, these IS binoculars are comfortable to use even for extended periods of time. Powered IS technology is activated with the press of a button.

CINEMA EOS SYSTEM

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

EOS C700 FF `4K`

The EOS C700 FF is the new flagship model in the Canon Cinema EOS lineup. It features a brand new Canon Full Frame 35mm CMOS sensor capable of recording 5.9K RAW images using the optional RAW recorder, with support for Super 35 and Super 16 cropping. Other features include 4K HDR and EF-mount options.

EOS C200 `4K`

The EOS C200 has a built-in electronic viewfinder, 4-inch touch screen LCD monitor, and a versatile handle and handgrip. It records 4K RAW to a CFast™ 2.0 card in Cinema RAW Light format, and 4K UHD and Full HD in MP4 to SD cards. Other features include an 8.85 Megapixel Super 35mm CMOS sensor, 13 stops of dynamic range, Dual Pixel CMOS AF, and compatibility with Canon EF lenses.

EOS C100 Mark II `4K`

Optimized for one-person use, the EOS C100 Mark II camera features Canon's Super 35 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.

CINEMA LENSES

Canon's expanding 4K Cinema Zoom lenses, including Zoom, Compact Zooms, CINE-SERVO and COMPACT-SERVO, received the 2017 Technology & Engineering Emmy® Award from the Academy of Television Arts & Sciences, honoring Canon's impressive lineup of large format 4K zoom lenses.

MULTI-PURPOSE CAMERA

Compact in size and weight, Canon's multi-purpose 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.

BROADCAST LENSES

UHD DIGISUPER 86 UJ86x9.3B `4K`
4K Premium Field Lens

Advanced Image Stabilization and 86x zoom for premium 4K imagery.

UHD DIGISUPER 27 UJ27x6.5B `4K`
4K Premium Studio Lens

State-of-the-art optics and precision servo performance in a studio lens.

CJ45ex9.7B/13.6B CJ20x7.8B, CJ12ex4.3B `4K`
4K UHD Portable Production Lens

The portable 4K UHDxx CJ45ex9.7B/13.6B zoom lenses feature a 45x zoom ratio to meet sports, natural history, and helicopter/ aerial applications. The portable 4K UHDxx CJ12ex4.3B lens or CJ20x7.8B lens are ideally suited to creating 4K imagery of panoramic scenes or multiple angles.

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.

imagePROGRAF PRO-1000
17" Professional Photographic Inkjet Printer

This 17" x 22" professional printer with an 11-Color plus Chroma Optimizer ink system does it all. With advanced features such as Anti-Clogging Technology, an Air Feeding System and No Switching of Black Inks, it's arguably one of the best printers we've ever engineered.

PIXMA TS9120
Wireless* Inkjet All-In-One Printer

Introducing the PIXMA TS9120 home printer, designed to deliver exceptional results and look great with its multiple color options. This printer can handle it all — from homework assignments, shopping lists, invitations and concert tickets to stunning family photos. For those who want to get the most out of their printer, meet the Canon PIXMA TS9120.

MAXIFY MB5420
Wireless* Small Office All-In-One Printer

Designed to save time, money and enhance productivity, the MB5420 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.

WIRELESS PRESENTERS

Convenient control for all your inkjet presentations.

PR10-G and PR100-R

Present confidently with the PR10-G and PR100-R Wireless Presenters. They feature intuitive Slideshow Controls, Timer & Vibration alerts with an easy to read Backlit LCD. The PR100-R has a Vibrant Red Laser and the PR10-G has a Brilliant Green Laser for easy viewing even in the brightest auditoriums.

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.

XF405 `4K`

The XF405 delivers 4K UHD video in a compact, portable design. It includes a large 1.0 inch CMOS sensor and a 15x optical zoom lens for detail-rich video, an HDMI 2.0 terminal with 4K UHD output support, two XLR terminals with independent audio level control, and a 3G-SDI output that supports integration into professional workflows.

XC15 `4K`

The compact, lightweight XC15 camcorder features a Canon f/2 Megapixel sensor for featured video and still capture, and includes a microphone adapter with two XLR inputs for high-quality audio. It supports lossless 24.00P for 4K and Full HD video and contains a CFast™ 2.0 card slot for 4K recording at up to 305Mbps, while Full HD video and stills are recorded to the SD card slot.

XA15/XA11

The compact and lightweight Canon XA15/XA11 are ideal grab and go professional cameras that fit in perfectly with today's fast-paced newsgathering needs. Featuring a HD CMOS Pro sensor, a 20x zoom lens and both AVC and MP4 codecs, it is a truly versatile solution.

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.

CanoScan LiDE 220
Color Image Scanner

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

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-V1710 `4K`

The DP-V1710 UHD Reference Display, in a 17-inch mainstream size, provides extensive support at shooting locations, in control rooms, and broadcast stations and OB vans. It provides outstanding picture sharpness, high dynamic range, and a wide DCI compliant color gamut for professional evaluation of content.

DP-V2420 `4K`

Canon's DP-V2420 display qualifies as a Dolby Vision™ mastering monitor and complies with the ITU-R BT.2100.0 HDR standard, which specifies a peak luminance 1000 cd/m2 and a minimum luminance 0.005 cd/m2. It can be used as an on-set reference display, to support post production workflows, and in television broadcast.

REALiS PRO AV LCOS PROJECTORS

Canon REALiS Pro AV Projectors utilize our proprietary LCOS Technology with AISYS enhancement to help deliver smooth images with high contrast, brightness and exceptional color reproduction.

REALiS 4K600STZ `4K LASER`
Pro AV LCOS Projector

The REALiS 4K600STZ offers true-to-life 4K Resolution (4096 x 2400), LCOS Technology, Laser Light Source, 6000 Lumens, and an advanced Genuine Canon 4K Lens to deliver amazing detail and clarity – all within a compact and light weight form factor. Connectivity is comprehensive with multiple interfaces including two HDMI 2.0a inputs and four DVI inputs.

REALiS WUX7000Z `LASER`
Pro AV LCOS Projector

The REALiS WUX7000Z Projector combines long-lasting performance, high brightness at 7000 lumens and high resolution (WUXGA 1920 x1200) with a range of interchangeable lens options and advanced features, including a laser phosphor light source, extended operation (up to 20K hrs.), omnidirectional mounting and HDBaseT™, in a compact, innovative design.

INDUSTRIAL PRODUCTS

SEMICONDUCTOR EQUIPMENT, OPTOELECTRONICS & MOTORS

Canon continues to support leading-edge industries.

BU-47H

A rugged, outdoor HD PTZ camera system, the BU-47H features high image quality and thorough package semiconductor devices with low production costs.

EVERCAM XU-81 / EVERCAM XU-81HR

These compact HD PTZ camera systems offer outstanding picture quality. A Canon 20x HD Zoom Lens, sturdy waterproof and dustproof design, and open-source protocol. The EVERCAM XU-81HR model features a servo ND filter and wiper blade

NETWORK CAMERAS

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

VB-H45B
PTZ Network Camera

This 2.1 Megapixel network camera boasts a 20x optical zoom delivering Full HD (1920 x 1080) video even in low light, with a minimum subject illumination level of 0.05 lux in color at 1/30 shutter speed. Flexible monitoring and recording with dual H.264 streams is included for excellent versatility and usability.

VB-S30D Mark II
PTZ Micro Dome Network Camera

This ultra-compact micro dome network camera is a highly capable camera with 77.7 degrees, f/1.4, auto focus and zoom lens with an impressive 3.5x optical zoom. It features Full HD video (1920 x 1080) and outstanding quality thanks to its DIGIC DV III Image Processor that produces crisp images with accurate color reproduction.

HEALTHCARE TECHNOLOGIES

DIGITAL RADIOGRAPHY/EYE CARE

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

RadPRO Mobile 40kW FLEX PLUS Digital X-Ray System

This mobile x-ray system incorporates a linear footprint volume of depth-efficient positioning. Perfect for hospitals, clinics, and imaging centers, it offers stability and power-saving advantages.

RadPRO® OMNERA® 400A
Auto-Positioning Digital Radiographic System

Designed to meet the challenges of High-Volume Hospital Imaging Departments, the OMNERA® systems are constructed of rugged, aircraft aluminum and designed with both the patient and technologist in mind.

CXDI-710C, CXDI-810C and CXDI-410C Wireless Detectors

Lightweight, IPX7 rated* and ergonomic detector design are just a few of the beneficial new features on the new series of CXDI Wireless Detectors.

Microfocus X-ray Source G-311 D-series

Designed for high resolution and high contrast imaging (4 μm L/S at 10W), simultaneously this source features a thin diamond window transmission target, enabling extended life, high image capture, quick warm-up, and embedded pulse mode. It is useful for small imaging applications.

Surface Reflectance Analyzer

From automotive paint finish to screen protectors for mobile devices, Canon's Surface Reflectance Analyzer is a portable measuring device that instantly analyzes and evaluates the surface condition of objects.

Canon Machine Vision

3-D Machine Vision is designed as the "eyes" of robots to accurately recognize randomly piled parts and help to instantly pick up them to the next process in automation. Canon's optics, image recognition, and image processing technologies are used to conquer this challenge.

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.

Industrial product listings (right columns)

EL3400

The AVENUE EL3400 is a compact PVD system for Advanced Packaging processes. It is also compatible with any type of substrate, such as Ø300mm Si wafer, 600mm rectangle PCB, and Glass board.

FPA-5520iV

The FPA-5520iV i-line stepper is designed to support processes such as Fan Out Wafer Level Packaging (FOWLP) and the realization of higher integration levels and thinner package semiconductor devices with low production costs.

FPA-5550iZ2

This i-line stepper features a variety of options designed to provide high productivity and overlay accuracy for logic, memory and image sensor applications.

FPA-3030EX6

The FPA-3030EX6 KrF excimer laser stepper for the age of "Internet of Things" (IoT) devices is designed to support fabrication of analog chips, sensors and communication devices for IoT and power devices.

FPA-6300ESW

The FPA-6300ESW KrF scanner features a wide-field lens delivering high-resolution imaging across a large 33 mm x 42.2 mm exposure area that is large enough to expose a full-sized CMOS image sensor in a single shot.

NC7900

The AMELIA NC7900 is a PVD system for ultra-thin stack deposition for MRAM mass production using 300mm wafers. The NC7900 realizes high throughput while maintaining excellent thermal performance.

NC8000

The AMELIA NC8000 is an Ion Beam Etching system for fabricating MRAM cells on 300mm wafers, which is difficult using traditional RIE technology. With the use of NC8000, high etching performance and high productivity can be achieved.

BN54 S/M
Brushless Motors

The inner-rotor structure of these brushless motors provide for a quick response, with 45°/ms Hall IC output for high controllability. Optional gear heads and encoders offer expanded versatility.

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.

PRODUCT GUIDE

SPRING SUMMER 2018

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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 C10000VP/C8000VP

This imagePRESS Series of digital color production presses takes imagePRESS quality and productivity to the next level. They deliver print production excellence, application versatility, and turnaround times of up to 100 ppm (LTR) on all supported media (up to 350 gsm) for superb, offset-like output.

imagePRESS C850/C750

These digital presses offer outstanding reliability at up to 85 ipm. The small footprint environmentally conscious features, choice of advanced print controllers, and scalable feeding and finishing options make this press a excellent fit for almost every operation.

imagePRESS C65

Ideal for design professionals and architectural firms, this digital color press helps bring compelling ideas to life in brilliant color.

imagePRESS C650

This digital color press combines durability, productivity, and versatility with affordability for very light touchless production and demanding office users.

Océ VarioPrint i300

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

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 delivering 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.

imagePROGRAF PRO-2000

This 11-color plus Chroma Optimizer 24" large-format printer uses LUCIA PRO archival pigment ink, making it suited for the Photography, Fine Art, Graphic Arts, and Proofing markets.
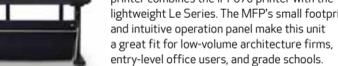
Océ VarioPrint 6000 TITAN Series

The Océ VarioPrint TITAN Series systems 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 140/130/115

The Canon varioPRINT 140/130/115 monochrome digital production presses pair DirectPress technology and PRISMAsync operations management with Canon's in-line finishing to help maximize resources and reduce costs.

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.

imagePROGRAF PRO-6000S

This 60" 8-color printer is built for productivity with the included Multifunction Roll System, making it a versatile solution for production, signage, and commercial photography markets.

imagePROGRAF iPF6400SE Printer

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

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 iPF670 MFP L24e

This 5-color, 24" multifunction large-format printer combines the iPF670 printer with the lightweight Le Series. The MFP's small footprint and intuitive operation panel make this unit a great fit for low-volume architecture firms, entry-level office users, and grade schools.

imagePROGRAF TX-3000

This new 36" 5-color large-format printer uses a TD Pigment Ink System designed to produce water-resistant CAD, GIS, and poster prints.

imagePROGRAF TX-4000 MFP T36

This new 44" 5-color TD Pigment ink printer comes equipped with a T36 scanner and a 15.6" all-in-one touch screen monitor. This integrated system gives users the ability to scan-to-copy/file/cloud/share from almost anywhere in the world.
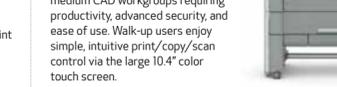
CONTINUOUS-FEED INKJET SYSTEMS

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

Océ ProStream 1000

A Canon full line versatile feature of the market, direct mail, and commercial markets, the Océ ProStream digital press brings a new level of quality and flexibility to inkjet printing. It features a broad media range including traditional offset coated stocks.

Océ ColorStream 6000 Series

This series includes outstanding new and unique features and innovations to encounter tomorrow's printing business based on established ColorStream digital inkjet printing technology. The ColorStream 6000 Series fulfills the most demanding requirements of a wide range of applications in a compact design.

Océ ColorWave 500 Printer

Pushing the boundaries of large-format printing, this system is 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 workgroups and operations that want to add a large-format system.

Océ ColorWave 700 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 PlotWave 345/365 Systems

Powered by Océ Radiant Fusing technology, these 1-2 Roll systems are the backbone for many small/ medium CAD workgroups requiring productivity, advanced security, and ease of use. Walk-up users enjoy simple, intuitive print/copy/scan control via the large 10.4" color touch screen.

Océ PlotWave 450/550 Systems

These 2-4 Roll systems provide the print/copy/scan horsepower needed to support mid- to large-size CAD workgroups or print room environments. With support for up to 650' media rolls, enjoy 30% longer uninterrupted printing or fewer roll changes. Produce excellent quality scans or copies, even from dark, folded, or blueprint originals. Print 1D coded plots per minute on the PlotWave 550 or eight on the PlotWave 450.

Océ PlotWave 750 System

This 2-6 Roll workhorse system combines speed, quality, and reliability to help meet complex CAD document challenges in a departmental print setting or a centralized print room environment. With the ability to print nine D-sized plots per minute, the dual footprint design allows the scanner to be physically separated for higher productivity. Multiple scanner options are available to meet specialized needs, including full-fold document folder and rear stacking trays.

Océ ColorWave 910 and 810 Systems

The Océ ColorWave 910 printer is the next-generation of large-format single-pass inkjet printers. Its robust ink and wide media range can output many diverse applications—such as CAD, GIS, point-of-purchase, banners, or posters—at speeds greater than 8,000 square feet per hour. It's the fastest 42" 6-colt inkjet printer available, and, with an extremely low total cost of operation, it's the perfect choice for a hassle-free, highly productive operation.

Océ Colorado 1640

The Océ Colorado 1640 printer delivers breakthrough productivity for high-quality indoor/outdoor applications up to 64" wide. On-the-fly quality assurance enables printing without operator intervention. And LED cold curing results in prints that are ready instantly and on a wide variety of media.
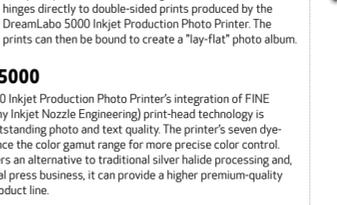
Océ Arizona 2200 Series Printers

Since 2006, over 6,000 Océ Arizona Series UV flatbed printers have been sold throughout the world. The popularity of this printer family is due to its award-winning image quality, versatility, and ease of use. The mid-volume Océ Arizona 2200 Series is the latest offering, and it features optional light-colored inks—raising the bar even higher on image quality!

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.

ENTERPRISE AND DESKTOP MULTIFUNCTION SOLUTIONS

From small workgroups and offices to large departments and print rooms, Canon's wide range of multifunction printers and integrated solutions offer the proven technology to help address the document workflow challenges of evolving work environments.

imageRUNNER ADVANCE C5500 II Series

Designed for demanding office environments, this Series can help improve office productivity and deliver high-quality color output. An intuitive user experience and support for Canon's holistic business solutions can help transform your business workflows.

imageRUNNER ADVANCE 4500 II Series

This Series is built to deliver consistent and reliable performance to busy departments and work environments. With an efficient and compact design, these intelligent systems offer an intuitive user experience, and work seamlessly within fleet environments.
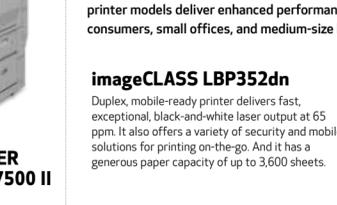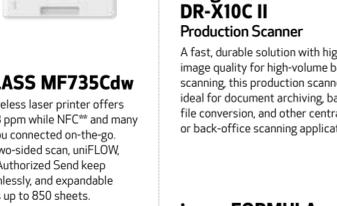
imageRUNNER ADVANCE C7500 II Series

With outstanding image quality streamlined workflow solutions, and versatile paper handling and finishing options, this Series can help meet the demanding needs of high-volume office environments and small central reprographics departments (CRDs).

FlatSpread FS-500 Flip Hinge Processor

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

ENTERPRISE AND DESKTOP PRINTERS

Designed to improve productivity, Canon enterprise and desktop printer models deliver enhanced performance capabilities to consumers, small offices, and medium-size businesses.

imageCLASS LBP352dn

Duplex, mobile-ready printer delivers fast, exceptional, black-and-white laser output at 65 ppm. It also offers a variety of security and mobile solutions for printing on-the-go. And it has a generous paper capacity of up to 3,600 sheets.

imageCLASS MF525dw

This all-in-one, wireless, laser printer features print speeds of up to 45 ppm, legal-sized platen glass for copying and scanning, a variety of paper sizes, a 5-inch Color Touch LCD Panel, and generous paper handling of up to 2,300 sheets.

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-X10C II
Production Scanner

A fast, durable solution with high image quality for high-volume batch scanning, this production scanner is ideal for document archiving, back-file conversion, and other centralized or back-office scanning applications.
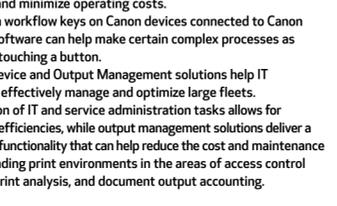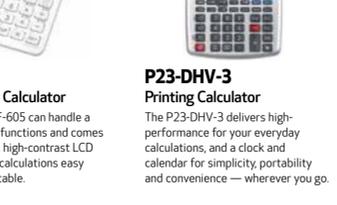
imageFORMULA ScanFront 400
Networked Scanner

With a user-friendly touchscreen interface and intuitive features, this scanner can capture, convert, and share documents efficiently.

imageFORMULA DR-M260
Office Scanner

With a combination of performance, convenience, and flexibility, this compact imaging solution is ideal for office environments.

imageFORMULA CR-190i II
Check Transport

This check transport model offers high performance, reliability, and image quality in a countertop design. It's highly suited for converting paper checks with MICR data in high-volume remittance processing, lockbox, and back-office/branch capture applications.

imageFORMULA P-208II
Mobile Scanner

An ultra-compact size with robust features, this handy scanner is ideal for mobile use at home, in the office, and virtually anywhere in between.

Color imageCLASS MF735Cdw

This all-in-one, color, wireless laser printer offers print speeds of up to 28 ppm while NFC™ and many mobile features keep you connected on-the-go. Convenient, one-pass, two-sided scan, ePLLDM, application library, and Authorized Send keep workflows running seamlessly, and expandable paper capacity provides up to 850 sheets.

Color imageCLASS LBP712Cdn

Duplex, mobile-ready laser printer with exceptional color output and print speeds of up to 40 ppm offers generous paper handling in an expandable, configurable construction to support paper feeding up to 2,300 sheets. A variety of mobile options keep you printing on-the-go and diversified printer languages provide greater versatility for your printing needs.

SOFTWARE OFFERINGS

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, 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.

For example, solutions offered in the Business Process Automation area are based on the Enterprise Imaging Platform, a value-added middleware platform that automates complex business processes by integrating enterprise applications and document-based information flows.

Canon Solutions America, Inc.

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 a comprehensive set of services that helps eliminate the challenges associated with the deployment of new technology. Services include project management, implementation, training, color management, G7 services, and support for Canon and Océ products. We focus on helping our customers design document workflow solutions that 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
- Color Management/G7 Expertise

PROFESSIONAL SERVICES

Canon Business Process Services, Inc. (CBPS)

Canon Business Process Services, Inc. offers a comprehensive portfolio of managed services and technology across information and document management, business process outsourcing, and managed workforce services. The company helps clients improve operational business performance while reducing costs and risks. Named a Global Outsourcing 100 Leader in 2018 by IAOP for the twelfth year, Canon Business Process Services is a wholly owned subsidiary of Canon U.S.A., Inc. Learn more at **cbps.canon.com** and follow us on Twitter **@CanonBPO**.

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 improvements. Canon MDS delivers the expertise, people, and technology solutions to truly understand your business and manage your environment.
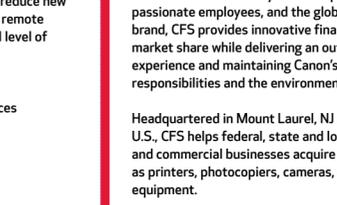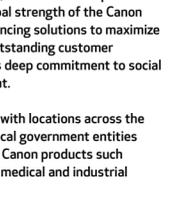
OUTSOURCING SERVICES

Canon Business Process Services, Inc. (CBPS)

Canon Business Process Services, Inc. offers a comprehensive portfolio of managed services and technology across information and document management, business process outsourcing, and managed workforce services. The company helps clients improve operational business performance while reducing costs and risks.

PRISMA SUITE

The PRISMA Suite's workflow essentials for production printing help optimize the print production workflow, from job submission to completion, enabling users to adapt, evolve, and grow within ever-changing production print and office environments. PRISMA integrates with many systems and work processes to help drive print operations to optimal efficiency, new applications, and revenue opportunities.

CALCULATORS

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

F-605
Scientific Calculator
The Canon F-605 can handle a total of 154 functions and comes with a large, high-contrast LCD that makes calculations easy and comfortable.

P23-DHV-3
Printing Calculator
The P23-DHV-3 delivers high-performance for your everyday calculations, and a clock and calendar for simplicity, portability, and convenience — wherever you go.