Canon

PRODUCTGUIDE
SPRING/SUMMER 2020

EOS CAMERAS

Canon's EOS 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.

4K

EOS-1D X Mark III

The EOS-1D X Mark III camera is our most powerful DSLR to date, with a new imaging system that includes the DIGIC X processor, a 191-point AF system including our new Head Detection, up to 16 fps continuous shooting through the viewfinder and up to 20 fps in Live View, 5.5K RAW video up to 60p, 10-bit 4:2:2 with Canon Log, dual CFexpress card slots and more.

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[2].

EOS 90D

The EOS 90D is packed with features like high-speed continuous shooting up to 10 fps, impressive Face Detection AF for easy tracking and superb focus, 4K 30p video capability, and an 8-way multi-controller for enhanced control, making it perfect for sporting events, wildlife, portrait and wedding photography and more.

4K

EOS R

4K

The EOS R is a compact, full-frame 30.3 megapixel camera that works seamlessly with the RF lenses as well as with EF/EF-S lenses using any of the three optional EF-EOS R mount adapters. It's equipped with Dual Pixel CMOS AF, Silent Shutter shooting, 4K video capability, a vari-angle LCD, and a multi-function bar for control customization.

4K

EOS RP

The EOS RP is our lightest and smallest EOS full-frame camera±, making it highly portable and appealing for anyone looking to step up from an APS-C camera or even a smartphone. With lens flexibility, custom controls, a built-in EVF, a vari-angle LCD, special scene modes and more, the EOS RP is great for travel as well as every day shooting.

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 portable and lightweight packages.

4K

EOS M6 Mark II

The compact, mirrorless EOS M6 Mark II offers uncropped 4K 30p videos, high-speed continuous shooting up to 14 fps and, with the optional EVF-DC2 electronic viewfinder (shown here; sold separately), Touch & Drag AF – helping you capture sharp, inspiring images and videos.

POINT AND SHOOT CAMERAS

The point and shoot camera line features a variety of portable cameras in different styles from long zooms to waterproof models for on the go.

PowerShot G7 X Mark III

4K

Expand your creativity with the PowerShot G7 X Mark III. Packed with 4K video capabilities, this high-performing camera offers live streaming△ and vertical video support■ in a compact and lightweight package – helping you broaden your reach and keeping your followers coming back for more.

PowerShot G5 X Mark II

4K

With a pop-up electronic viewfinder and Touch & Drag AF that lets you frame and focus on your subjects with ease – plus 4K 30p for impressive detail and color – the compact PowerShot G5 X Mark II captures sharp, high-quality images and video, making it the perfect choice as a premium point-and-shoot camera.

PowerShot SX740 HS   **4K**

The PowerShot SX740 HS features a long 40x optical zoom that brings you right into the center of any scene, plus a number of helpful modes and 4K video capability, providing brilliant detail, color and quality.

IVY REC

The IVY REC Outdoor Camera is a slim, compact 13-megapixel camera that lets you take pictures and videos and transfer them wirelessly using the dedicated Canon Mini Cam app§. And because it's waterproof to 6.6 ft.§§ and shockproof to 6.6 ft.§§§, you can leave your mobile device at home and trust the REC to capture your adventures.

EF and RF Lenses

A large variety of lenses are available for use with your compatible EOS SLR, EOS M, or EOS R camera. The RF lenses work solely with the EOS R series cameras and feature fast communication speeds and a control ring for added customization. EF/EF-S lenses are also compatible with the EOS R series cameras when using any of the three optional EF-EOS R mount adapters.

VIXIA CONSUMER CAMCORDERS

Powered by decades of optical excellence and state-of-the-art technology, Canon VIXIA camcorders deliver superb video image quality, making them perfect for capturing life's precious moments.

VIXIA GX10

Brilliant video quality is possible with the 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 G50

The VIXIA HF G50 combines amazing features such as 4K with an advanced 20x Optical Zoom lens and impressive image stabilization to provide dramatic color and detail.

VIXIA HF W11/W10

Featuring a waterproof up to 16.4 feet, shockproof up to 4.9 feet, freezeproof as low as 14°F and dustproof design, the durable and portable VIXIA HF W11/W10 camcorders are ready for any adventure. With a powerful 40x Optical Zoom lens, long-life rechargeable battery, internal memory and more, you can feel confident you'll capture the scenes you want, wherever they take place.

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 C700 FF

The EOS C700 FF is the flagship model in the Canon Cinema EOS lineup. It features a Canon Full Frame 35mm CMOS sensor capable of recording 5.9K RAW images using the optional RAW recorder, with support for Anamorphic lenses. The EOS C700 FF is available in PL and EF-mount options.

EOS C500 Mark II

Featuring a 5.9K Full Frame Sensor, user-swappable lens mounts and Internal Cinema RAW Light recording, the EOS C500 Mark II delivers incredibly powerful performance options in a compact and versatile body.

EOS C300 Mark III

The EOS C300 Mark III is the next generation of the wildly popular EOS C300 series of cinema cameras. Featuring a modular body and over 16 stops of dynamic range, this versatile camera can perform in virtually any production environment.

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.

10x20 IS

The 10x20 IS binoculars offer great image stabilization for clear and steady viewing, an enhanced grip for comfortable use, a close focusing distance of 2.0m and, they are compact and lightweight, making them the ideal resource for concerts, sporting events, the theater and anywhere you want to get close from a distance.

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

A recognized leader in 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.

4K
UHD-DIGISUPER 122 UJ122x8.2B & UHD-DIGISUPER 111 UJ111x8.3B
4K Premium Field Lenses

Advanced Image Stabilization for 122x and 111x zoom premium 4K imagery.

UHD-DIGISUPER 66 UJ66x9B
4K Field Lens

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

4K

CJ15ex4.3B
4K UHD Portable Lens

The CJ15ex4.3B lens is Canon's premium UHDxs line of 4K broadcast lenses, and features a best in class focal range of 4.3-65mm, expandable to 130mm with its built-in 2X extender.

4K

CINEMA LENSES

Canon offers a diversified line-up of 4K Cinema Lenses to suit various shooting styles, applications and budgets for both movie and television productions. Lenses include Zoom, Compact Zoom, CINE-SERVO, COMPACT-SERVO, Prime, and Sumire Prime lenses.

Canon's line of Sumire Prime lenses (pronounced "Soo-mee-ray") offer an artistically pleasing look with gentle and beautiful skin tones and smooth bokeh which are designed for use with large-sensor cinema cameras.

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 G7020
Wireless[1] MegaTank All-In-One Printer

The Canon PIXMA G7020 MegaTank Printer is made for those who want to print, copy, and scan without having to worry about frequently replacing ink cartridges, and features two additional bonus black ink bottles included in the box.

PIXMA TS8320
Wireless[1] Inkjet All-In-One Printer

The PIXMA TS9520 is the perfect everyday all-in-one printer. It has a 6-Color Individual Ink System perfect for photos and documents, and can support various paper types and sizes, from 3.5"x3.5" up to 8.5"x14".

ZINK TECHNOLOGY

ZINK™ stands for "ZERO INK" printing technology. Instead of ink, ZINK printers use colorful dye-based crystals embedded inside the paper.

IVY CLIQ+
Instant Camera Printer + App

The Canon IVY CLIQ+ is a small and fun Instant Camera and Mini Photo Printer that can fit in your pocket so you can take it anywhere for peel-and-stick prints! The IVY CLIQ+ features a large 2" Selfie Mirror with an 8 LED ring light for great looking selfies!

Other Canon IVY products with ZINK Technology are the IVY CLIQ, and IVY Mini Photo Printer.

WIRELESS PRESENTERS

Convenient control for all your high impact presentations.

PR5-G and PR500-R

Present confidently with the PR5-G and PR500-R Wireless Presenters. The PR5-G features a bright green laser[¶] with a 100-foot range[¶¶] and superb battery life, and the PR500-R has a vibrant red laser[¶] with a 65-foot range[¶¶]. Both feature intuitive Slideshow Controls, and are compatible with both Mac & Windows.

PROFESSIONAL CAMCORDERS

Canon professional 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.

XF705

The XF705 Professional Camcorder puts impressive 4K UHD 4:2:2 10-bit recording capabilities into a compact and portable design, and is the first Canon camcorder to adopt the H.265/HEVC codec. Featuring a 1.0-inch CMOS sensor, HDR (HLG/PQ) recording, Dual Pixel CMOS AF and more, the XF705 is ideal for capturing news, documentaries, sports and other events.

`4K`

XF405

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.

`4K`

`4K`

XA45/XA40

Featuring an advanced 4K UHD CMOS Pro Image Sensor, a powerful DIGIC DV 6 Image Processor and a phenomenal 20x High Definition optical zoom lens, the XA45/40 professional camcorders capture expansive, high-quality 4K UHD video.

DOCUMENT AND PHOTO SCANNER

With amazing 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 400
Color Image Scanner

With the CanoScan LiDE 400, high-quality scanning is easy. It features 8 second high-speed scanning, 5 built-in 'EZ' buttons and 4800 x 4800 dpi resolution[1], so every scan is fast[2], easy, and looks great.

[1] Optical resolution is a measure of maximum hardware sampling resolution, based on ISO 14473 standard. Increasing the scanning resolution will limit the maximum possible scanning area.

[2] Color document scan speed (Color Letter/A4 300dpi) is measured with ISO/IEC 29183 Target-A. Color photo scan speed: (Color 4"x6" 300 dpi) is measured with ISO/JIS SCID No.2. Scan speed indicates the time measured between pressing the scan button of the scanner driver and when the on-screen status display turns off. Scan speed is measured using a USB 3.0 interface using the included USB cable on a PC, and may vary depending on system configuration, interface, software, scan mode settings and document size etc.

4K REFERENCE DISPLAYS

Canon's reference displays are designed to support image quality review of 4K digital cinema or 4K UHD program material during all phases of origination and post-production.

DP-V3120 `4K`

The DP-V3120 4K Reference Display features 2000 nits of brightness, 0.001 cd/m2 black level, and a 2,000,000:1 contrast ratio, exceeding the requirements for Dolby Vision™ certified facilities.

DP-V2420

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.

`4K`

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.

`4K` `LASER`   `LASER`

REALiS 4K6020Z
Pro AV LCOS Projector

The REALiS 4K6020Z offers true-to-life 4K DCI Resolution (4096 x 2160), LCOS Technology, Laser Light Source, 6000 Lumens, a dynamic contrast ratio up to 22,000:1$, and a wide range of interchangeable lens options to deliver amazing detail and clarity – all within a compact and light-weight form factor. Connectivity is also comprehensive, including HDMI and HDBaseT®.

$ All white, all black. When Iris function is set to "Close 9"

REALiS WUX7000Z
Pro AV LCOS Projector

The REALiS WUX7000Z LCOS Projector combines long-lasting performance, high brightness at 7000 lumens and WUXGA high resolution (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.

• This is an estimated value, actual hours may vary depending on usage and environment. This is not a guarantee of the life span of individual laser diodes.

•• Air vents should not be blocked. See User Manual for recommended installation.

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 (4.1–73.8mm) with 1.5x digital extender, sturdy waterproof and dustproof design, and open-source protocol.

EVERCAM XU-81 / EVERCAM XU-81W

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-81W 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, F1.4, 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.

SEMICONDUCTOR EQUIPMENT, OPTOELECTRONICS & MOTORS

Canon continues to support leading-edge industries.

In 2020, Canon is celebrating the 50th anniversary of its semiconductor lithography equipment. We are improving our systems with the aim of contributing to the further development of the industry.

Semiconductor lithography systems help in the fabrication of semiconductor devices used in applications such as cameras, smartphones and cars, and Canon semiconductor lithography equipment has continued to evolve in order to enable the advancement of digital technology.

50TH ANNIVERSARY LITHOGRAPHY EQUIPMENT

FPA-3030iWa Stepper

The FPA-3030iWa Stepper provides a wide field projection lens which helps create RF, MEMS, and Photonic devices. It serves as a key solution for device manufacturers and delivers a depth of focus compatible with fabricating features as small as 0.8 µm.

FPA-3030i5+ Stepper

The FPA-3030i5+ Stepper designed to deliver the performance and flexibility required for many manufacturing and R&D environments. The resolution, overlay, and throughput make it a cost-effective solution for challenging ≤ 200 mm wafer processes.

FPA-5520iV Stepper

The FPA-5520iV i-line stepper is designed to support processes including Fan Out Wafer Level Packaging (FOWLP) and the High-Resolution (HR) Option provides sufficient Depth of Focus (DoF) to support 0.8 µm processes.

FPA-5550iZ2 Stepper

The FPA-5550iZ2 i-line stepper features a variety of options, including 200 or 300 mm wafer handling, and is designed to provide high-productivity and overlay accuracy for logic, memory and image sensor applications.

FPA-3030EX6 Stepper

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 many IoT and power devices.

FPA-6300ES6a Scanner

The FPA-6300ES6a KrF scanner supports next-generation semiconductor manufacturing and is an all-in-one solution providing high throughput, high alignment accuracy and fine resolution for 200 and 300 mm wafer processes.

Surface Reflectance Analyzer

From automotive paint finish to LCD screens, the Surface Reflectance Analyzer is the first portable measuring device to quickly evaluate the surface conditions of objects for standard measurements of Gloss, Haze, Image Clarity, BRDF, and Canon's own index of Scattering.

3D Machine Vision

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

NC7900 PVD System

The ANELVA NC7900 is a PVD system for ultrathin film stack deposition for MRAM mass production using 300mm wafers. The NC7900 realizes high throughput while maintaining excellent MRAM performance.

NC8000 Ion Beam Etching System

The ANELVA 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 realized.

BN54 S/M Brushless Motors

The inner-rotor armature of these brushless motors provides for a quick response, with 4P/rev 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.

BC7000 Wafer Bonder

The ANELVA BC7000 offers ultra-high vacuum permanent wafer bonding for manufacturing of a wide range of devices. It allows high strength bonding of mirror polished wafers of any materials at room temperature and low pressure.

Microfocus X-ray Source G-311 and G-511 series

Designed for high resolution and high power imaging (4 µm L/S resolution at 10 W or 2 µm at 6 W) simultaneously, this source features a thin diamond window, wide cone angle, fast image capture, quick warm-up, and embedded pulsed X-ray emission. It is useful for in-line non-destructive X-ray inspections or off-line CT imaging.

The X-ray sources were developed specifically for industrial use and can not be used for food and drinks or medical applications.

SECURITY SOLUTIONS

RADPRO® SECURPASS® FULL BODY SECURITY SCREENING SYSTEM

The RadPRO SecurPASS Full Body Security Screening System* is designed to handle certain high-level security needs of prisons, border crossings, jails, and government facilities. Based on unique patented technology, this low-dose X-ray screening system detects many types of illegal substances and weapons, both internally and on the body.

*Certain uses and applications may be prohibited in certain jurisdictions; end users are responsible for confirming that their intended use complies with applicable laws and regulations.

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 C710CA

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

varioPRINT iX-series

Printing up to 4,500 sheets, 12" x 18", and 4/4 per hour, this innovative, digital sheetfed inkjet color press features up to 1200-dpi quality powered by PRISMAsync and iQuarius Technologies to support production volumes of up to 10 million letter impressions per month.

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 ipm (LTR) on all supported media (up to 350 gsm) for superb, offset-like output.

imagePRESS Lite C165

This engine brings together Canon's deep understanding of the enterprise and production marketplaces. Now, the features necessary for both high-end office and light production environments can be utilized in a single, cost-effective, and feature-rich device.

imagePRESS C910/C810/C710

These digital presses offer outstanding reliability at up to 90 ipm. The small footprint, choice of advanced print controllers, and scalable feeding and finishing options make this press an excellent fit for almost every operation.

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 outstanding quality, productivity, and reliability.
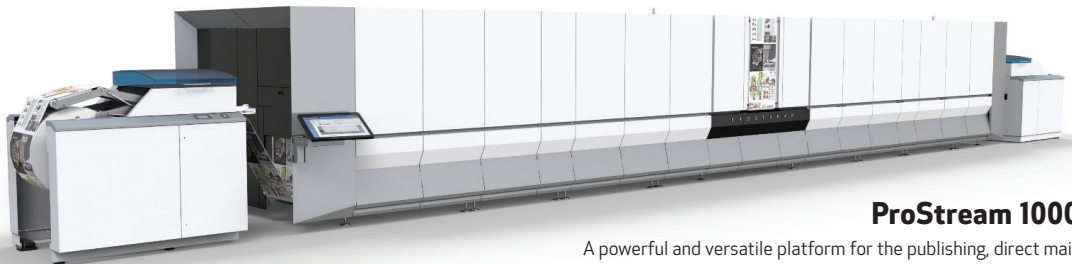
VarioPrint 6000 TITAN Series

The VarioPrint TITAN Series systems, powered by PRISMAsync and featuring Gemini Instant Duplex Technology, bring superb reliability, near-perfect registration, and outstanding 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.

CONTINUOUS-FEED INKJET SYSTEMS

In times of changing customer needs, the outstanding flexibility of your printing system, along with optimal efficiency, can help with your success.

ProStream 1000

A powerful and versatile platform for the publishing, direct mail, and commercial markets, the ProStream digital press brings a outstanding level of quality and flexibility to inkjet printing. It features a broad media range including traditional offset coated stocks.

ColorStream 6000 Series

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

LARGE-FORMAT PRINTERS

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

imagePROGRAF TA-20

This new 24" pigment printer offers end users Canon's high-quality software and overall brand value in a cost-efficient, easy-to-use solution built to stimulate workflow and productivity for small businesses and first-time print users.

imagePROGRAF PRO-2100

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.

imagePROGRAF TX-3000

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

imagePROGRAF PRO-6100S

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 TX-4000 MFP T36

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

imagePROGRAF TM-305

This 36" 5-color, TD pigment ink printer is equipped with a built-in hard drive, Wi-Fi® connectivity, and direct USB thumb drive printing—ideal for technical documents and general-use posters.

ColorWave 3000 Series Printer

Based on the award-winning CrystalPoint® technology with over 10,000 units sold worldwide, this compact, all-in-one system serves as both a color and monochrome copier and scanner in an easy-to-use single footprint. Expand application capabilities and create everything from technical drawings to full-color signs and graphics with the widest range of supported media in its class.

imagePROGRAF TM-300 MFP L36ei

This 36" 5-color, multifunction, large-format printer combines the TM-300 printer with the lightweight Lei 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.

PlotWave 345/365 Systems

Powered by 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 touchscreen.

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 10 D-sized plots per minute on the PlotWave 550 or eight on the PlotWave 450.

Colorado 1650

The Colorado 1650 printer delivers breakthrough productivity for high-quality indoor/outdoor applications up to 64" wide. On-the-fly quality assurance enables printing without operator intervention. FLXfinish technology, an approach to LED curing, allows the user to choose between matte or gloss modes for each individual print to achieve different finishes, removing the need to change inks or media.

Arizona 1300 Series Printers

The Arizona 1300 Series is truly ready when you are, thanks to an instant-on curing system. Based on a true flatbed architecture for high-quality, versatile printing on rigid substrates up to two inches thick, the stationary table design allows printing onto irregular-shaped items without any special tooling. With the Roll Media Option, switching between roll and rigid print jobs can be done at the push of a button, with no extra tables to set up or store away.

Arizona 6100 Series Printers

High-quality results at speeds of up to 1,668 sq. ft./hour can be achieved with the Arizona 6160 XTS printer or the Arizona 6170 XTS printer. The ease of use and versatility synonymous with Arizona printers are apparent in this extra-large table design that offers continuous print production of standard-size rigid media, reducing operator intervention. And with the Arizona 6100 HFV Series printer, featuring the innovative High Flow Vacuum, you can easily pull down porous, warped substrates in the blink of an eye.

Arizona 2200 Series Printers

The Arizona 2200 Series models are true flatbed, UV-curable ink printing systems designed for optimum print quality and versatility for both rigid and flexible media applications. Building on the success of their market-leading predecessors, these Arizona models have been designed to serve mid-volume print producers requiring a versatile, productive platform capable of producing high-quality printed output at impressive levels of productivity.

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 higher premium-quality print consistently and provides optimum productivity with a "no interruptions" philosophy.

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 technology to help address the document workflow challenges of evolving work environments.

imageRUNNER ADVANCE DX C3700 Series

This Series is designed for small businesses or departments within larger organizations. It delivers a strong emphasis on ease of use, outstanding image quality, and color in a compact size, as well as focus on authentication features.

imageRUNNER ADVANCE DX 4700 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 designed to work seamlessly within compatible fleet environments.

imageRUNNER ADVANCE DX C7700 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).

imageCLASS MF543dw

This all-in-one, wireless, duplex 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.

Color imageCLASS MF746Cdw

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, uniFLOW, Application Library, and Authorized Send keep workflows running seamlessly, and expandable paper capacity provides up to 850 sheets.

ENTERPRISE AND DESKTOP PRINTERS

Designed to improve productivity, Canon enterprise and desktop printer models deliver enhanced performance capabilities to businesses of all sizes.

imageCLASS LBP352dn

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

Color imageCLASS LBP712Cdn

This 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.

INKJET MULTIFUNCTION COPIERS

Inspired and informed by professionals who are trying to fit 12 hours of productivity into an 8-hour work day, the Canon WG7200 Series is there for you day and night. Businesses can count on the WG7200 Series for superb performance.

WG7200 Series

The WG7200 Series is the perfect solution for your business. These Color Multifunction Printers not only offer high productivity and first-class usability, the printhead and pigment inks achieve outstanding print quality. The WG7200 series is packed with technological prowess – Canon knows Multifunction Printers inside and out.

DOCUMENT AND CHECK SCANNERS

Canon's full line of Document Scanners and Check Transports helps improve costs, efficiencies, security, compliance, information access/distribution, and business continuity. Canon scanners allow users to intelligently process documents and other media.

imageFORMULA DR-G2140
Production Scanner

With both USB and Ethernet connectivity, this scanner provides businesses with a high-performance, reliable, and flexible scanning solution as part of a robust document management system.

imageFORMULA ScanFront 400
Office Scanner

This scanner attaches directly to an Ethernet network to capture document information. It helps improve collaboration by allowing users in central and field locations to process and share information seamlessly and more securely. It's capable of scanning to email, shared folder, FTP, USB, fax, and printer.

imageFORMULA DR-S150
Office Scanner

Built in Wi-Fi®, wired Ethernet, and USB connections for networked and local operation allow this scanner to be used with desktop computers and compatible smartphones and tablets, and shared among multiple users. The large, user-friendly, color touchscreen makes it easy to select destinations or shortcuts.

imageFORMULA CR-L1
Check Transport

This check transport is an easy-to-use solution for high-volume batch Remote Deposit Capture (RDC) and remote lockbox check processing. With high-quality image scanning, precise MICR accuracy, and reliable item handling, the CR-L1 check transport can help with distributed check processing.

imageFORMULA P-215II
Mobile Scanner

With an ultra-compact size, this handy scanner is ideal for mobile use at home, in the office, and virtually anywhere in between.

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, automation, and mobile printing.
- Combining Canon hardware and software helps customers to empower workers, streamline workflow, increase revenue, 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 solutions can help operation managers effectively manage and optimize large compatible fleets from a single point of control.
- 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.

PRISMA SUITE

The PRISMA Suite for production printing helps optimize the print production workflow, from job submission to completion, enabling users to adapt, evolve, and grow within ever-changing production print environments. PRISMA integrates islands of automation into end-to-end work processes to help drive print operations to optimal efficiency, while enabling new applications.

CALCULATORS

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

TS-1200TSC
Desktop Calculator

The TS-1200TSC is the perfect desktop calculator for use at home or school. The TS-1200TSC features a 12-digit adjustable LCD display and a variety of commands, such as tax functions and currency conversion.

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.

PROFESSIONAL SERVICES

Canon Information and Imaging Solutions, Inc. (CIIS)

CIIS brings together Canon's world-class imaging technologies and information management expertise to assist organizations in achieving their digital transformation objectives. With a focus on innovation, CIIS's software development and solutions delivery capabilities scale across several practice areas: Business Process Automation, including Procure-to-Pay, Travel Expense, and more; Information Management and Content Capture, including Document Solutions; and, Security and Infrastructure Management related to print environments. With expertise in emerging technologies such as artificial intelligence, machine learning, and big data analytics, CIIS deploys its solutions in partnership with leading technology providers and offers comprehensive consulting and professional services that are utilized by organizations of all sizes. Additional information can be found at www.ciis.canon.com.

Professional Services provided by CIIS are designed to tightly integrate Canon and third-party technologies into customers' business applications to help organizations take control over their operations, cash, and risks. The CIIS team of engineers, project managers, and solutions consultants can help organizations automate and transform processes to meet their business goals.

Canon Solutions America, Inc.

Canon Solutions America has the team of experts to help an organization acquire the right technology, solutions, and services. From pre-sales analysis to post-sales support, its Professional Services Team draws upon decades of technical expertise and real-world experience to help companies obtain the maximum benefit from their technology investment.

The Professional Services team provides a comprehensive set of services that helps limit the challenges associated with the deployment of new technology. Services include project management, implementation, training, color management, G7® services, and support for Canon products. The team focuses on helping customers design document workflow solutions that drive improved efficiencies throughout their organization.

Technical and post sales services help maximize equipment uptime. The team provides user training to help reduce new equipment learning curves, and the state-of-the-art remote device management systems provide an exceptional level of proactive service and support.

The Professional Services Experts Provide:
- Implementation and Project Management Services
- Application and Document Workflow Consulting
- National Solutions Support Call Center
- Solutions Support Services
- Training and Education Services
- Color Management/G7 Expertise
- Business Builder and Growth Services

CANON MANAGED DOCUMENT SERVICES (MDS)

Recognized as a Leader in the IDC WorldWide Contractual Managed Print & Document Services MarketScape Hardcopy 2018-2019, Canon MDS is a unified offering for extensive output and information management solutions. It consists of comprehensive program customization specific to a company's business needs. From the printed page to the electronic document, Canon provides a portfolio of custom products, solutions, services, and subject matter experts to help businesses with their goals for cost reduction, improved serviceability, support, information accessibility and, most of all, to help treat information as an asset.

OUTSOURCING SERVICES

Canon Business Process Services

Canon Business Process Services (CBPS) leverages advanced technologies and solutions to deliver agility, exceptional workplace experiences, and improved business performance. CBPS achieves these results by applying its workforce management capabilities, Six Sigma methodologies, and implementation expertise. With professionals across the U.S. and in the Philippines, CBPS has been named a Global Outsourcing 100 leader by IAOP for 14 straight years.

FINANCING SOLUTIONS

Canon Financial Services, Inc. (CFS)

Canon Financial Services, Inc. (CFS) is the premier financing source for all Canon Direct Sales Groups, Canon Authorized Dealers, and Canon Resellers in the U.S.

The mission of CFS is to provide best-in-class service delivered through a team that is fully committed to the growth and profitability of Canon by collaborating with all Canon Sales Channels. With visionary leadership, the collective expertise of passionate employees, and the global strength of the Canon brand, CFS provides innovative financing solutions while delivering an outstanding customer experience and maintaining Canon's deep commitment to social responsibilities and the environment.

Headquartered in Mount Laurel, N.J., with locations across the U.S., CFS helps federal, state and local government entities and commercial businesses finance Canon products such as printers, photocopiers, cameras, medical, and industrial equipment.

All viewscreen and output images simulated.
Some products shown with optional accessories.

± *As of May 12, 2020*

Image processing may cause a decrease in the number of pixels.

‡ *Canon is an authorized licensee of the CFast 2.0™ trademark, which may be registered in various jurisdictions.*

^ *Saving a still image from a single movie frame does not result in the same image quality as a normal still image.*

† *Continous shooting speed may vary based on the aperture and lens being used and conditions of the subject.*

§ *Transfer of photos and videos requires Bluetooth and Wi-Fi to connect and pair with a compatible smart device, along with the use of the free Canon Mini Cam app, available on the App Store or Play. Compatible with iOS® versions 11 or above, Android™ smartphone and tablet versions 5.1 or above. Data charges may apply with the download of the free Canon Mini Cam app. This app helps enable you to upload images to social media services. Please note that image files may contain personally identifiable information that may implicate privacy laws. Canon disclaims and has no responsibility for your use of such images. Canon does not obtain, collect or use such images or any information included in such images through this app.*

§§ *Waterproof to 2m/6.6 ft. for up to 30 minutes, based on IP68 testing. Tested in freshwater only. If exposed to non-freshwater, rinsing immediately with freshwater is recommended.*

§§§ *Shockproof to 2m/6.6 ft.*

△ *The live streaming service available with this product is for live streaming on YouTube only. To use live streaming, you need to have an active YouTube account and a image.canon account. Please be aware that YouTube may change, stop, or terminate its services, including live streaming, at any time without notice. In accordance with YouTube's "Restrictions on live streaming" users must have a minimum of 1,000 channel subscribers in order to live stream from a mobile device (including camera products with live streaming capability). For up-to-date information from YouTube on restrictions, please visit https://support.google.com/youtube/answer/2853834?hl=en. Canon makes no representations or warranties with respect to any third party product or service, including live streaming.*

■ *Vertical Video Support is available for playback on the following compatible smart devices: iOS® versions 9.3/10.3/11.2-11.4/12.2, Android™ smartphone and tablet versions 5.0/5.1/6.0/7.0/7.1/8.0/8.1/9.0. Vertical Video Support is not available when utilizing the live streaming service available with this product (on YouTube only).*

* *The number of AF points, cross-type AF points and Dual cross-type AF points vary depending on the lens used.*

** *Compatible with iOS® versions 8.4/9.3/10.2, Android™ smartphone and tablet versions 4.1/4.2/4.3/4.4/5.0/5.1/6.0/7.0/7.1. Data charges may apply with the download of the free Canon Camera Connect app. The app helps enable you to upload images to social media services.*

*** *Compatible with Android™ smartphone and tablet versions 4.1/4.2/4.3/4.4/5.0/5.1/6.0/7.0/7.1.*

¶ *Compared with red laser of 650nm wavelength and 1mW power.*

¶¶ *Wireless range might be affected by the environment.*

▲ *Wireless image transfer is compatible only with Canon cameras and camcorders equipped with NFC and released in 2015.*

° *Compatible with Canon cameras and camcorders released in 2010 and later.*

ˇ *Videos cannot be uploaded to, or viewed/downloaded from, Connect Station through a browser.*

◇ *This product is operated through a Web browser installed in terminals such as smartphones, tablets, and PCs; normal operation has been confirmed for the following OS and Web browsers: Windows 8 and Windows 7: Chrome ver. 36 or later; iOS (OS ver. 6/7): Safari; Android (OS ver. 4.2 or later): Chrome ver. 26 or later. If JavaScript is disabled by the Web browser setting, images will not be displayed properly and you will need to connect the terminal to the same access point or a router as Connect Station.*

¹ *Wireless printing and scanning requires a working network with wireless 802.11b/g/n/ac or ad capability, operating at 2.4GHz or 5Ghz. Wireless performance may vary based on terrain and distance between the printer and wireless network clients.*

² *In certain countries and regions, the use of GPS may be restricted. Therefore be sure to use GPS in accordance with the laws and regulations of your country and region. Be particularly careful when traveling outside your home country. As a signal is received from GPS satellites, take sufficient measures when using in locations where the use of electronics is regulated.*

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