



Canon's goal in developing advanced technologies is to deliver outstanding image quality. And while imaging and performance are key, Canon also sets a priority on making photography fun and easy.

CANON PRODUCT GUIDE

FALL 2009 | WINTER 2010

CONSUMER 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 Mark III

10.1 Megapixel CMOS sensor, Dual "DIGIC III" Image Processors with shutter durability of 300,000 cycles, 3.0-inch LCD monitor with Live View Function.

EOS 5D Mark II

21.1 Megapixel full-frame CMOS sensor, DIGIC 4 Image Processor, Full HD video recording using EF lenses and playback on a 3.0-inch Clear View LCD.



EOS 7D

18.0 Megapixel CMOS sensor, Dual DIGIC 4 Image Processors, Intelligent Viewfinder, with 8.0 fps continuous shooting up to 126 Large//JPEGs with UDMA CF card.

EOS Rebel T1i

15.1 Megapixel CMOS sensor, DIGIC 4 Image Processor, Full HD video at 1920 x 1080, 3.0-inch Clear View LCD with Live View Function.



EF/EF-S Lenses

Genuine Canon optical technologies in over 60+ lenses from macro to super telephoto, Optical Image Stabilizer technology in select EF/EF-S lenses.

POWERSHOT DIGITAL CAMERAS

In its PowerShot digital camera line, Canon combines stylish design with the latest imaging technology, including Canon's own DIGIC Image Processor, Face Detection technology and Optical Image Stabilizer technology.



PowerShot G11

High Sensitivity System (10.0 Megapixel sensor plus Canon's DIGIC 4 Image Processor), 2.8-inch Vari-Angle PureColor System LCD and Improved Smart AUTO.

PowerShot SX200 IS

12.1 Megapixel sensor, 12x Optical Zoom with Optical Image Stabilizer, 28mm wide-angle lens plus DIGIC 4 Image processor and 3.0-inch LCD.

BINOCULARS

Proprietary Canon technologies such as the vari-angle prism have enabled the development of image stabilizing binoculars that provide crisp, clear images at the highest magnifications for comfortable close-up viewing.



10x30 IS

Ultra compact, lightweight 10x Zoom with Optical Image Stabilizer, Super Spectra Multi-Coating lens and water-resistant, non-slip grip coating.

PROFESSIONAL CAMCORDERS

Canon professional camcorders allow seasoned videographers and filmmakers to realize their creative vision in the most demanding environments. Canon's legendary optics and host of advanced technologies deliver top-notch image quality and provide an exceptional level of control.



PowerShot SD980 IS Digital ELPH

12.1 Megapixels, 3.0-inch touch panel PureColor System LCD, 720p HD movie shooting capability, HDMI output, 5x Optical Zoom with Optical Image Stabilizer.

XL H1S

High Definition 3CCD shoulder-mount camcorder featuring Canon's XL interchangeable lens mount and complete customization for high image quality and versatility.

XH G1S

High Definition 3CCD handheld camcorder with Genuine Canon 20x High Definition L-Series lens featuring independent focus, zoom and iris rings.

CONSUMER PHOTO PRINTERS

With FINE core technology, Canon inkjet printers deliver both speed and high quality. All-In-One printers that conveniently copy and scan have become an essential component of at-home technology.



PIXMA Pro9500 Mark II

Professional archival inkjet photo printer, featuring LUCIA 10-color pigment ink system for professional image performance up to 13" x 19".

PIXMA MP990

Ultimate Wireless! Photo All-In-One features built-in Wi-Fi, gray ink, maximum 9600 x 2400 dpi*, Auto Duplex printing and Film Adapter Unit with 3.8" LCD.



PIXMA MX860

Wireless! All-In-One office printer featuring 2-sided to 2-sided copying, printing and scanning, integrated 35-sheet Auto Document Feeder, Super G3 fax and maximum 9600 x 2400 dpi* resolution.

*See back cover

SELPHY ES40

Fun Compact Photo Printer with Voice Guidance, built-in AC Adapter and 3.5" LCD. Customize images with Creative Print options like Speech Bubbles, Stamps and Frames.

CONSUMER CAMCORDERS

Canon optics and proprietary imaging technologies allow its high definition and standard definition camcorders to deliver unparalleled video image quality, making them perfect for recording life's most precious memories.

VIXIA HIGH DEFINITION CAMCORDERS



VIXIA HF S11

Premium quality high definition camcorder records stunning HD video and breathtaking 8.0 Megapixel photos to a 64GB internal flash drive or directly to removable SDHC memory cards.



VIXIA HF20

Sleek and compact high definition camcorder records up to 12 hours of HD video directly to a 32GB internal Flash drive or to removable SDHC memory cards.

STANDARD DEFINITION CAMCORDERS



FS22

Ultra-sleek, lightweight camcorder records up to 20 hours of video directly to a 32GB internal Flash drive or to removable SDHC memory cards.



FS200

Ultra-sleek, super-stylish camcorder records video and photos directly to removable SDHC memory cards. Available in Evening Blue, Sunrise Red, or Misty Silver.

SCANNERS

With exceptional color reproduction, Canon's 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 every time.



LiDE 200

High-speed color scanner with new "Auto Scan Mode" to automatically adjust settings by detecting what you are scanning.

IP SECURITY CAMERAS

Canon's IP security cameras provide real-time remote monitoring for security and surveillance applications. Product line includes mini dome and PTZ cameras, domes and housings, and monitoring-recording software.



VB-C60 PTZ Network Pan Tilt Zoom Camera

Features an ultra-long 40x optical zoom with Image Stabilizer and DIGIC NET processor. Ideal for outdoor monitoring such as construction sites.

VB-C500VD Vandal Resistant Fixed Mini Dome Network Camera

Camera features a four-spring Multi-Directional Shock Absorber mechanism to minimize damage from tampering and vandalism. Ideal for shopping malls, schools, businesses and banks.

REALiS MULTIMEDIA LCOS PROJECTORS

Canon REALiS Multimedia Projectors utilize our proprietary AISYS-enhanced LCOS technology to deliver smooth images with high contrast, brightness and exceptional color reproduction.



REALiS SX80 Mark II Multimedia LCOS Projector

High-resolution SXGA+ (1400 x 1050) projector that combines multiple user-friendly features and inputs/outputs. Includes a new Photo mode for enhanced color management.

REALiS WUX10 Mark II Multimedia LCOS Projector

World's only WUXGA-resolution (1920 x 1200) projector using LCOS technology. Supports full HD 1080p content and includes a new Photo mode for enhanced color management.

Canon not only leads the global market in broadcast lenses, but also provides high definition digital broadcasting equipment, sophisticated remote control pan/tilt camera systems, and vital two-way communication systems.

BROADCAST & COMMUNICATIONS

STUDIO LENSES, FIELD LENS & PAN-TILT-ZOOM SYSTEM

Canon offers a diverse family of studio and field lenses, meeting a full range of imaging needs and budgets. Canon's BU-45H provides a cost-effective, high-definition robotic system for specialized applications.



XJ100 x 9.3B IE-D AF HDTV Field Lens

High and reliable focusing accuracy with rapid response, along with the ability to focus from a completely de-focused status and to focus on a fast-moving object.

XJ27 x 6.5B AF HDTV Studio Lens

High performance studio lens with capability of supplying various types of digital positional signals for virtual systems while achieving 13-bit zoom and focus repeatability.



HJ14ex4.3B IRSE/IASE HDTV Portable Production Lens

Very wide angle (4.3mm) zoom lens utilizes the latest advanced optical materials and coatings to produce exceptionally high contrast imagery.



BU-45H Pan/Tilt Camera

Rugged outdoor HD system 3CCD camera using a built-in 20x HD 4.5-90mm zoom lens with Auto Focus and image-stabilizing technology.



All printer viewscreen and output images simulated. Specifications subject to change without notice.
 *Wireless printing requires a working Ethernet network with wireless 802.11b/g capability. Wireless performance may vary based on terrain and distance between the printer and wireless network clients.
 †Resolution may vary based on printer driver setting. Color ink droplets can be placed with a horizontal pitch of 1/9600 inch at minimum.
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Canon products put business productivity first, keeping pace with constantly changing business trends and the growing expansion of broadband information networks.

DIGITAL BLACK-AND-WHITE/COLOR PRODUCTION PRESSES

Canon's digital production presses meet the needs of commercial printers, quick printers, and design agencies alike with on-demand printing capabilities and value-added services such as variable data printing. Canon's imaging technology ensures outstanding, offset-like image quality.

LARGE-FORMAT INK-JET PRINTERS

Canon's groundbreaking technology and vast expertise in digital imaging workflow give its imagePROGRAF® printer line the output quality and performance to satisfy even the most demanding professionals. From 17" to 60", Canon has the large-format printer to fit your needs.



imagePROGRAF® iPF755
5-color dye/pigment reactive ink set for technical documents/general large-format printing

imagePROGRAF® iPF6100
12-color pigment-based ink printer for photographic and fine arts output



imagePRESS® 1135P
Designed for large production environments, this digital press will revolutionize black-and-white printing, delivering uncompromising images and text quality, productivity, and versatility.

imagePRESS® C7000VP
This production-level digital press redefines expectations of image quality, productivity, and versatility in the on-demand printing marketplace.

imageCLASS® D1180
High-performance black-and-white laser multifunction copier that's network-ready

ENTERPRISE COPIERS AND PRINTERS

Canon's multifunction solutions complement office and light production environments with cutting-edge solutions to advance your business today and tomorrow. Each delivers high-speed output in brilliant color and/or black and white, plus advanced paper handling, professional options, and robust functionality.

imageRUNNER® ADVANCE C5051*
Departments and workgroups can enjoy stunningly simplified and productive workflow. A new platform redefines how your team will access, share, and manage communication.



* Please check with your local Authorized Canon Dealer for availability.

COLOR/BLACK-AND-WHITE LASER MULTIFUNCTION PRINTERS, COPIERS, FACSIMILE MACHINES

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



imageCLASS® MF4370dn
An affordable desktop and network-ready solution for the small office

Color imageCLASS® MF8350Cdn
Compact, easy to use; tailored with sophisticated features and high-quality imaging to meet your small business needs

HIGH-SPEED SCANNERS

Canon's full line of Document and Network Scanners and Check Transports improves costs, efficiencies, management, control, security, and compliance related to capturing, storing, and sharing information.

imageFORMULA® DR-9050C Production Scanner
Fast, durable solution with high image quality for high-volume batch scanning; ideal for document archiving, records management, and other centralized or consolidated scanning applications

imageFORMULA® ScanFront 220eP Network Scanner
Powered by eCopy ShareScan; compact, easy to manage, secure; state-of-the-art image capture and intuitive document distribution/sharing via seamless integration with existing networks, workflows, and applications

imageRUNNER® ADVANCE C9075 PRO*
Outstanding image quality, streamlined workflow, enhanced usability, and versatility for light production environments. A new platform allows you to achieve higher quality output at top speeds.



imageFORMULA® P-150 Personal Scanner
Mobile, easy-to-use, small, high-value solution — just plug-and-scan to improve personal efficiency and productivity, ideal for "road-warriors" and general distributed scanning applications

imageRUNNER® 3245
Monochrome digital multifunction solution offering superb productivity and exceptional multifunction performance for corporate departments and workgroups



Color imageRUNNER® LBP5460
Desktop-based full-color workgroup solution featuring five-line LCD display for enhanced usability

SOFTWARE OFFERINGS

- Canon offers a spectrum of Canon branded and third-party software products that supports customers in document creation, capture, archival, management, distribution, security, and accounting.
- Combining Canon hardware and software investments lets customers empower workers, streamline workflow, and minimize operating costs.
- One-touch workflow keys on Canon devices connected to Canon desktop software make complex processes as simple as touching a button.
- Canon's Professional Services team offers customers expert software implementation for all stages of the document life cycle, plus the experience of Canon's certified Project Management Professionals.

CANON PROFESSIONAL SERVICES

Canon offers many services in connection with the deployment of its office technology, including document production assessment, document workflow analysis, software implementation, and custom software development. All are designed to tightly integrate Canon technology into customers' business applications, thus empowering workers to perform their jobs more effectively.

CALCULATORS

Canon's printing calculators incorporate high-speed, two-color printing and easy-to-use keys that automatically perform complicated applications, all in an attractive design.



MP49D
The ultimate printing calculator: 14 digits, prints 5.2 lines/second, extra-large fluorescent display

P23-DHV G
Lower casing is made from 100% post-consumer recycled plastic; 12 digits, prints 2.3 lines/second, extra-large LCD

SEMICONDUCTOR EQUIPMENT, ENCODERS & MOTORS

Canon photolithography tools offer the highest quality, productivity, reliability and value to meet the requirements of the semiconductor chip manufacturing industry.

Canon encoders and motors move and control robotics, medical devices, ATM machines and countless other industrial, scientific and consumer products.

SEMICONDUCTOR EQUIPMENT, ENCODERS & MOTORS

Canon continues to support leading-edge industries.



FPA-6000ES6a
KrF photolithography system supports high-volume manufacturing of semiconductor devices. The ES6a scanning stepper utilizes Canon's Advanced Flexible Illumination System (AFIS) to resolve 90 nanometer features.



FPA-5550iZ
This i-line stepper provides world-class throughput in a cost-effective photolithography system. The 50iZ features a 3.0G acceleration stage that enables 180 wph throughput and 280 nanometer resolution.

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

BN54 S/M Brushless Motors
Inner-rotor armature for quick response. 4P/rev Hall IC output for high controllability. Gear heads, encoders optional for expanded versatility.

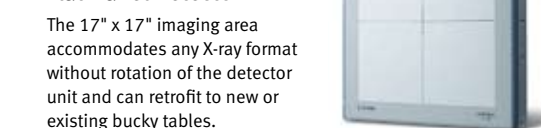
Canon utilizes advanced technology to produce unique radiography and optical healthcare equipment. Healthcare practitioners rely upon these products for easier detection and diagnosis of medical conditions and improved patient care.

HEALTHCARE TECHNOLOGIES

DIGITAL RADIOGRAPHY & EYECARE

Canon is an industry leader in the medical field, offering a full line of DR systems and Eyecare equipment to help healthcare professionals diagnose and treat patients in the fields of radiology, optometry and ophthalmology.

CXDI-40EG General Digital Radiography Flat-Panel Detector
The 17" x 17" imaging area accommodates any X-ray format without rotation of the detector unit and can retrofit to new or existing bucky tables.



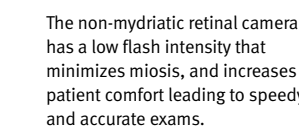
CXDI-55G Multipurpose Portable Digital Flat-Panel Detector
In addition to the thin, compact body, this device offers exceptional digital radiographic imagery, 14" x 17" image area and a detachable cable for simple portability.



CXDI-60C Compact Portable Digital Flat-Panel Detector
The compact portable DR sensor with a Cesium Iodide scintillator is ideal for pediatric and orthopedic applications because of its sensitivity and effective absorption.



CR-1 Mark II Digital Non-Mydriatic Retinal Camera
The non-mydriatic retinal camera has a low flash intensity that minimizes miosis, and increases patient comfort leading to speedy and accurate exams.



CF-1 Digital Mydriatic Retinal Camera
When integrated with an EOS Digital SLR camera, the mydriatic retinal camera produces high resolution and detailed images using color, red-free, and fluorescein angiography imaging modes.



CR-1 Mark II and CF-1 shown with Canon EOS Digital camera, sold separately.