



ENHANCED PERFORMANCE AND FLEXIBILITY FOR RELIABLE, HIGH-VOLUME SCANNING

Bring high-volume scanning to the workplace with the Canon imageFORMULA DR-X10C II production document scanner. The durable DR-X10C II scanner delivers easy, reliable document handling. And with Tungsten VRS software and the built-in Kofax CGA Board, users also get high-speed and enhanced image quality for powerful document capture.

WIDE RANGE OF USES

The DR-X10C II scanner provides a heavy duty scanning solution to areas such as financial services, legal, government, and others that require high-volume batch scanning, archiving, and general document management in centralized or back-office environments.

USER-FRIENDLY, DURABLE DESIGN

With a robust, compact design, the DR-X10C II scanner contains a user-friendly, intuitive control panel that allows one to select from programmable, pre-registered Scan-to-Job buttons, check operator messages, and choose scanner settings. When the scanner is powered on, the feeding tray can open automatically, allowing users to conveniently begin scanning right away.

RELIABLE, FLEXIBLE DOCUMENT HANDLING

For high-volume, batch scanning environments, the DR-X10C II scanner scans a wide variety of document types, including thick, thin, long, or over-size documents; business cards; and even documents up to 11" x 17" or 22" x 34" in Folio Mode.* For further flexibility, the DR-X10C II scanner is equipped with three user-adjustable Ultrasonic Double-Feed Detection sensors to help correctly batch-scan documents. Additionally, a Double-Feed Retry mechanism reverses misfed documents and attempts to feed them again and continue the scan job right where it left off with Canon's Rapid Recovery System. These features help to facilitate minimal disruption of scan workflows.

SPEED AND IMAGE QUALITY ENHANCEMENT THROUGH TUNGSTEN VRS AND KOFAX CGA BOARD

As a hardware standalone, the DR-X10C II scanner is capable of scanning at up to 130 ppm in color, black and white, and grayscale, plus both sides of an item in a single pass. The addition of the Kofax CGA Board enhances the DR-X10C II scanner's existing image processing features and, when combined with Tungsten VRS software, helps ensure the highest maximum scan quality and speed for converting documents into searchable electronic files. With both Tungsten VRS and the Kofax CGA board, high image quality can be enhanced and maintained for scanned documents. Features such as the VRS Interactive viewer allow users to view and adjust image quality at different times during the scan workflow, flexible for user proofing and creating manual modifications along the way. Other image processing features include increased clarity and sharpness, smoothing out of background colors, and thickening the lines of elements that can help improve legibility on hard-to-read documents. Other image processing features, such as recognizing text orientation, automatically detecting color, and auto adjustment for brightness and contrast, help provide superb reproduction quality.

ENVIRONMENT IN MIND

The DR-X10CII scanner is ENERGY STAR® certified and complies with both the EU RoHS and WEEE directives for the reduction of hazardous substances and waste products.**

CUSTOMER CARE

For investment protection, eCarePAK options are available to extend service beyond the initial 90-day, on-site warranty period. This can help save on costs associated with post-purchase maintenance and maximize uptime throughout the product life.



SPECIFICATIONS

Type:	Production Document Scanner	
Document Feeding:	Automatic or Manual	
Document Size*		
Width:	2.0" - 12.0"	
Length:	2.8" - 39.4"	
Document Weight:	11 lb. to 64 lb. Bond Plain Paper	
Feeder Capacity:	500 Sheets	
Grayscale:	8-bit	
Color:	24-bit	
Light Source:	RGB LED	
Scanning Element:	3-Line Contact Image Sensor (CMOS)	
Scanning Modes:	Simplex, Duplex, Color, Grayscale, Black and White, Error Diffusion, Advanced Text Enhancement I, Advanced Text Enhancement II	
Optical Resolution:	Up to 600 dpi	
Output Resolution:	100/150/200/240/300/400/600 dpi	
Max. Scanning Speeds*	Simplex	Duplex
Black and White:	Up to 130 ppm	Up to 260 ipm
Grayscale:	Up to 130 ppm	Up to 260 ipm
Color:	Up to 130 ppm	Up to 260 ipm
Interface:	SCSI-III and Hi-Speed USB 2.0	
Dimensions (H x W x D):	14.8" x 20.8" x 22.2"	
Weight:	86 lb.	
Power Consumption:	125W or less (Energy Saving Mode: 4.2W)	
Suggested Daily Volume:	Approx. 60,000 scans*	

Bundled Software:	ISIS/TWAIN driver, CapturePerfect® 3.0
Supported OS:	Windows Vista 32-bit SP2 and 64-bit SP2 (WOW); Windows 7 32-bit and 64-bit (WOW); Windows 8.1 32-bit and 64-bit (WOW); Windows 10
Options:	Barcode Module, 2D Code, eCarePAK Extended Service, Exchange Roller Kit, Flatbed Scanner Unit 201, Patch Code Decoder, Pre-Imprinter, Post-Imprinter, ScanKiosk Networked Scan Station
Other Features:	Advanced Text Enhancement, Auto Color Detection, Auto Page Size Detection, Auto USB Power Switching, Batch Separation, Custom Color Dropout, Deskew, Folio Mode, Re-try Feeding, Staple Detection, Dust Countermeasures, Long Document Mode, MultiStream™, Selectable Background Color, Three-Position Paper Feeding Tray, Ultrasonic Double-Feed Detection, Tungsten VRS
Item Number:	2260C001
MSRP:	\$18,535
Country of Origin:	Japan
TAA Compliant:	Yes

* Up to 22" x 39.4" using Folio and Long Document Mode.

** The facts and product statistics about EU RoHS and WEEE were obtained from Canon Electronics Inc. as of 2022.

* Examples based on typical settings, rated in pages/images per minute with letter-sized documents at 200 dpi, landscape feeding direction. Actual processing speeds may vary based on PC performance and application software.

* Calculations based on scanning speed and assumed daily time of use.



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