Highly productive departmental scanning.

DR-4010C DR-6010C DEPARTMENTAL SCANNERS

you can







Small with big credentials.

Introducing the scanners that are big on performance – but not in size. The DR-6010C and DR-4010C are both compact, class leading departmental scanners built for demanding deadlines. From mission-critical processes to productive ad-hoc office use, document scanning has never been better served.



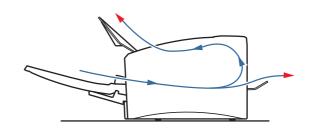
Compact yet extremely powerful

The DR-6010C / DR4010C is one of the smallest scanners in its class but delivers exceptional high speed scanning performance. The compact dimensions allow it to be placed on the corner of a desk – or wherever best suits.

Easy-to-use

An ergonomic design and intuitive features ensure anyone can confidently use the DR-6010C / DR4010C. An easy start guide gives users a step-by-step overview of set-up and ongoing operation. And routine jobs, such as scanning searchable PDFs directly to email, can be executed using the job buttons to save time.

Built for both business critical scanning applications and general purpose departmental office scanning.



U-turn and straight paper path

Versatile document handling

A huge 100-sheet feed tray and a dual paper path ensure the DR-6010C / DR-4010C is able to scan large batches and a variety of document types and sizes.

The default U-turn path comfortably handles business documents such as A4 reports and invoices. A document eject tray enables a secondary straight paper path to be employed, allowing documents such as plastic cards, driving licenses and similar media up to 546g/m2 to be scanned for maximum versatility.

Exceptional reliability, fast recovery

With its robust feeding and Canon's reputation for trouble-free performance you can count on the DR-6010C / DR-4010C to deliver. Ultrasonic sensors are employed to detect any double feeding of documents, for quick problem resolution.

A Rapid Recovery System allows quick correction should a misfeed occur. Simply remove the offending image and continue where you left off, for maximum productivity.



Productive scanning of the highest quality.

Missed deadlines are a thing of the past with the DR-6010C / DR-4010C. An innovative 3-line CMOS sensor delivers incredible speeds and a range of productive features ensuring every task is completed well ahead of schedule.



High speed scanning

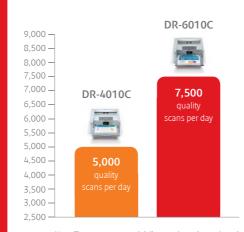
With deadlines looming, you can call on the fastest department scanner around to rise to the occasion. An innovative 3-line CMOS sensor means fastest colour scanning speeds can be maintained for many different scan settings. The DR-6010C deals with colour, black and white, and greyscale images at a super swift 60 pages per minute (120 images per minute using duplex mode).

The DR-4010C handles colour, black and white, and greyscale images at a brisk 42 pages per minute (84 images per minute using duplex mode).

Superb image quality

Numerous innovations work to bring you brilliant image quality, scan after scan. A 3-line CMOS sensor and 3-dimensional colour correction generates incredibly precise images with exceptional colour reproduction and accuracy.

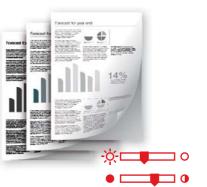
Documents with patterned backgrounds, light text (such as pencil) on light backgrounds, and halftone backgrounds, can all be captured and image quality enhanced. A Prevent Bleed Through function removes unwanted backgrounds to produce cleaner-looking images with smaller file sizes.



Note: These are suggested daily scanning volumes based on scanning speed and assumed daily time of use.

AUTOMATED PROCESSING

Whatever scanning task needs performing, the DR6010C / DR-4010C is equipped with a range of features designed to take away the burden from you.



Pre-scan

Ensures consistently accurate image quality. Once the first page is scanned the brightness and contrast can be interactively adjusted for premium quality, all following pages are then immediately scanned using the same settings.



Auto colour detection

Analyses the colour content of the scanned documents and then scans with relevant colour or black and white format, saving on file size and saving time by reducing the need to pre sort the documents beforehand.



Auto page size detection

Dynamically adjusts the output image file to the corresponding scanned document size allowing mixed documents to be scanned in one batch without any pre-sorting saving valuable time.



Skip Blank Page

Reduces files sizes and saves storage costs by automatically eliminating unnecessary blank pages from scanned images.

Efficient and extremely versatile.

A comprehensive range of software options and some impressive environmental credentials make the DR6010C / DR-4010C the productive choice for your business.



Adobe Acrobat

The industry's leading application for the creation of PDF files, Adobe Acrobat 9.0 features robust tools for document sharing and security, file commenting, and much more.

CapturePerfect

For total control of scanning from start to finish, the DR6010C / DR-4010C comes with Canon's powerful CapturePerfect software. This lets you transform any document into a high quality digital image and features many useful functions such as Scan to Print, Scan to Mail and even a facility that allows you to scan documents for display on a projector.

CapturePerfect enables password protection of files and for searchable PDFs to be created, allowing searches for specific words to be made when trying to retrieve a document.

ADOBE ACROBAT





Capture Perfect Software Development Kit

A Capture Perfect Software Development
Kit (SDK) is available for easy development
of customised scanning applications that
fit with your specific workflow and
business requirements.

DR Series

The host application is able to control
the DR scanner(s) via CapturePerfect
using a single API

Energy efficient

The DR-6010C / DR-4010C doesn't just save time, it cuts energy consumption too. It's one of the most energy efficient devices in it's class and can be automatically switched on and off, in-line with the PC it's connected to, ensuring the scanner is not accidently left switched ON when not in use.

Specification: imageFORMULA DR4010C/DR6010C

			DR-4010C	DR-6010C
Type Document Reading Sensor Optical Resolution Light Source Reading Side	Desktop Type Sheet Fed Scanner CMOS CIS 3 Line Sensor 600dpi RGB LED Front / Back / Duplex			
Interface	Dual Interface (High Speed USB 2.0 & SCSI-3)			
Dimensions Weight	Tray closed: 318 (W) x 278 (D) x 185.5 (H)mm Tray opened: 318 (W) x 545 (D) x 187 (H)mm at U-Turn path Approx. 6.4 kg Approx. 6.5 kg AC220 - 240V (50/60Hz) DR4010C: Scanning: 25W, Sleep Mode: < 3W (AC 220-240V) DR6010C: Scanning: 30W, Sleep Mode: < 3W (AC 220-240V) 10 - 32.5°C (50 - 90.5°F), Humidity: 20 - 80% RH R0HS and ENERGY STAR			
Power Requirements Power Consumption Operating Environment Environmental Compliance				
READING SPEED ¹ Portrait A4	B&W/Greyscale Colour	200/300dpi 200dpi 300dpi	DR-4010C 42ppm/84ipm 42ppm/84ipm 42ppm/84ipm	DR-6010C 60ppm/120ipm 60ppm/120ipm 60ppm/84ipm
DOCUMENT SPECIFICATIONS Size	; <u> </u>			
3120	Length			
			U-Turn	Straight Path
Thickness Automatic Feeding		ng	52 - 128g/m ² (0.06 - 0.15mm)	52 - 128g/m ²
	Bypass Mode		52 - 157g/m ² (0.06 - 0.20mm)	52 - 546g/m ² (0.06 - 0.66mm
International Standard Card Long Document Mode Paper separation	Width: 53.9mm, Length: 85.5mm, Thickness: 0.76mm (Straight Path & Bypass Mode only) 1000mm max. (Adjustable in MS Windows control panel) Retard Roller			
Feeder Capacity (80 g/m²) Output Resolution Output Mode	100 sheets (80 g/m²) 100 x 100dpi, 150 x 150dpi, 200 x 200dpi, 240 x 240dpi, 300 x 300dpi, 400 x 400dpi, 600 x 600dpi			
Binary Greyscale	B&W / Error Diffusion / Advanced Text Enhancement । & ।। / High Speed Text Enhancement 8-bit (256 level) Greyscale			
Colour	24-bit colour	,		

PRODUCT FEATURES Image Processing Device	Auto Page Size Detection & Deskew Skip Blank Page Text Orientation Recognition Auto Colour Detection Colour Dropout (R/G/B/Custom) Enhancement (R/G/B/Custom) Moire Reduction Prevent Bleed Through / Remove Background Black Border Removal (use white border) Batch Separation Patch Code Separation (driver) Punch Hole Removal Scan Area Setting MultiStream* Rapid Recovery System Ultrasonic Double Feed Detection Bypass Feeding / Selectable Straight Path or U-Turn Path Feeding Job Function / User Registration		
BUNDLED SOFTWARE	ISIS / TWAIN Drivers (Microsoft Windows 2000/ XP 32-bit & 64-bit/ Vista 32-bit & 64-bit) Capture Perfect 3.0 (Capture Perfect SDK available through Canon Business Solutions Developer Programme – www.canon-europe.com/bsdp) Adobe Acrobat 9.0 Standard		
Options	Barcode Module III		
Consumables	Exchange Roller Kit		
Suggested Daily Duty Cycle	DR-4010C Approx. 5,000 scans / day DR-6010C Approx. 7,500 scans / day		

 $^{^{\}rm 1}$ The scanning speed depends on the specification of PC and the setting of functions.

Some images are simulated for clarity of reproduction. All data is based on Canon's standard testing methods. This leaflet and the specifications of the product have been developed prior to the date of product launch. Final are subject to change without notice.™ and Θ: All company and/or product names are trademarks and/or registered trademarks of their respective manufacturers in their markets and/or countries.















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