imageFORMULA
DR-6030C

COMPACT A3 PRODUCTION SCANNER FOR ROBUST HIGH-QUALITY SCANNING

Exceptional speed and efficiency

Busy working environments can quickly raise productivity with the DR-6030C's rapid colour scanning. Speeds of up to 80 pages per minute in landscape mode (60 ppm in portrait) are achieved through Canon's advanced 3-line CMOS CIS sensor technology and JPEG-compression image file transfer process.

Compact by design

One of the most compact A3 production scanners in its class, the DR-6030C can be easily positioned on desktops in corporate office departments or remote offices – where space could be limited. Scan operators will greatly appreciate the front document feed and exit design for its space-saving and convenient operation. Up to 100 scan jobs or individual document workflows can be preconfigured for quick initiation, as well as more efficient document capturing and processing.

DR-6030C

- B&W AND COLOUR SPEED
  80 PPM / 160 IPM

- SUGGESTED DAILY VOLUME
  10,000 SCANS/DAY

- AUTOMATIC DOCUMENT FEEDER
  100 SHEETS

- U-TURN PATH / STRAIGHT PATH

Canon

HIGH SPEED A3 SCANNING PERFORMANCE
WITH IMPRESSIVE PAPER HANDLING AND RELIABILITY

Advanced processing for superior image quality

The versatile DR-6030C has an optical resolution of 600 dpi. It uses the latest image-processing technology to create consistent high-quality results. 3-Dimensional Colour Correction delivers unprecedented colour reproduction, using a built-in colour circuit to identify the exact RGB colours used. Together with Auto Colour Detection these features ensure your documents are accurately colour matched to the originals, for high-quality reproduction.

The DR-6030C also comes with three text enhancement modes – Advanced Text Enhancement, Advanced Text Enhancement II and High Speed Text Enhancement. All three are designed to improve readability and extract text from hard-to-read originals, such as documents with highlighted notes, light-coloured text or documents with dark patterned backgrounds.

Customised Colour Dropout provides the ability to remove unwanted colour graphics, including lines and boxes, from the final image.

This gives clearer images, resulting in improved OCR reading accuracy and reduced file size, which is particularly useful in form processing. Intelligent scanning functions, such as Auto Size Detection, Deskew, Skip Blank Page, Text Orientation Recognition and Hole Punch Removal, will ensure that documents are professionally captured every time.

Leading energy efficiency

The most energy-efficient production scanner in its class, the DR-6030C uses just 41.1W of power when scanning – saving you money and helping you become more eco-friendly
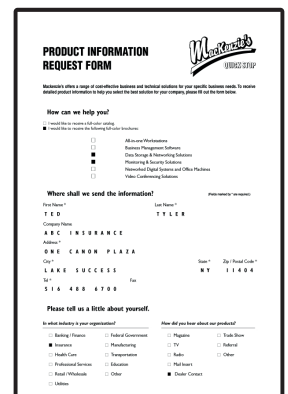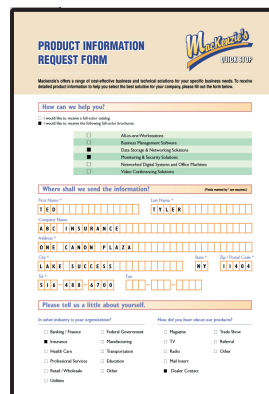
POWERFUL SOFTWARE

CaptureOnTouch

CaptureOnTouch's user interface makes it fast and simple to achieve premium-quality results. It incorporates a Full Auto Mode function that delivers a simplified scanning operation and includes 'one-touch' scanning operation for quick, effective execution of scanning tasks. For extra flexibility, CaptureOnTouch supports scanning to multiple file formats, including PDF, PDF-A, TIFF, JPEG, BMP and PowerPoint. CaptureOnTouch can also send directly to the data management application SharePoint, helping you maintain smooth and efficient workflows (compatible with both Windows and Mac).

Kofax VRS

Kofax Virtual ReScan – delivers excellent image quality scan-after-scan. Scanning is simpler and easier thanks to automatic image processing and document handling. Industry-leading quality imaging improves readability and raises OCR recognition rates, so fewer re-scans are required. You save time and money, while significantly increasing productivity.

Customised Colour Dropout

Select a colour range to remove unwanted elements from scanned image

TECHNICAL SPECIFICATION

imageFORMULA
DR-6030C

Type	Desktop Type Sheet Fed Scanner
Document Reading Sensor	CMOS CIS 3-Line Sensor
Optical Resolution	600 dpi
Light Source	RGB LED
Reading Side	Simplex / Duplex / Skip blank page / Folio
Interface	High Speed USB 2.0
Dimensions	Tray closed: 398 (W) x 312 (D) x 191 (H) mm Tray opened: 398 (W) x 668 (D) x 194 (H) mm at U-turn path
Weight	Approx. 10.5 kg
Power Requirements	AC 220 - 240V (50 / 60Hz)
Power Consumption	Scanning: 41.1W, Sleep Mode: 2.5W
Operating Environment	10 - 32.5°C (50 - 90.5°F), Humidity: 20 - 80% RH
Environmental Compliance	RoHS

READING SPEED*

		A4, Portrait	A4, Landscape
B&W / Greyscale	200 dpi	60 ppm / 120 ipm	80 ppm / 160 ipm
	300 dpi	60 ppm / 120 ipm	80 ppm / 130 ipm
Colour	200 dpi	60 ppm / 120 ipm	80 ppm / 160 ipm
	300 dpi	60 ppm / 80 ipm	80 ppm / 80 ipm

DOCUMENT SPECIFICATIONS

Width	53 - 300 mm
Length	70 - 432 mm
Thickness	

	U-turn Path	Straight Path
Separation On	52 - 128g/m²	52 - 128g/m²
	(0.06 - 0.15 mm)	(0.06 - 0.15 mm)
Separation Off	42 - 157g/m²	42 - 546g/m²
(Bypass Mode)	(0.05 - 0.20 mm)	(0.05 - 0.66 mm)

International Standard Card	Width: 53.9 mm, Length: 85.5 mm, Thickness: 0.76 mm (Embossed card not supported)
Long Document Mode	3000 mm Max (Selectable in MS Windows control panel)
Paper Separation	Retard Roller
Feeder Capacity	100 sheets (80 g/m2)

OUTPUT

Resolution	100 x 100 dpi, 150 x 150 dpi, 200 x 200 dpi, 240 x 240 dpi, 300 x 300 dpi, 400 x 400 dpi, 600 x 600 dpi
Mode	Black and White, Error Diffusion, Advanced Text Enhancement, Advanced Text Enhancement II, High Speed Text Enhancement, 8-bit (256-level) Greyscale, 24-bit Colour, Auto Colour Detection

PRODUCT FEATURES	Deskew, Auto Page Size Detection, Skip Blank Page, Text Orientation Recognition, Preset Gamma Curve, Colour Dropout (RGB / Custom Colour) / Enhancement (RGB / Custom Colour), Erase Dot, Border Removal, Punch Hole Removal, Batch Separation, Edge Enhancement, Prescan, Scan Area Setting, MultiStream™, Patch Code, Separate Front / Back settings, Ultrasonic Double Feed Detection, User Registration
BUNDLED SOFTWARE	ISIS/TWAIN Drivers Kofax VRS
Options	Flatbed Scanner Unit 102/202
Consumables	Exchange Roller Kit
Accessories	A4 Flatbed Scanner Unit 102 A3 Flatbed Scanner Unit 202
Suggested Daily Duty Cycle	10,000 scans/day

*Scanning speeds depend on the specification of PC and the settings of functions.

All data is based on Canon standard testing methods except where indicated. Subject to change without notice.

Visit the Canon website for more information.

A4 Flatbed Scanner Unit 102   **A3 Flatbed Scanner Unit 202**

A4 & A3 FLATBED SCANNER

Scan bound books, journals and fragile media by adding the A4 Flatbed Scanner Unit 102 or the A3 Flatbed Scanner Unit 202. Connected by USB, these flatbed scanners work seamlessly together with the Canon ADF scanners.

Software Developer Kit (SDK)

Software developer kits and tools are available through the Canon Developer Programme To register for the programme:
- Please visit the registration page - https://developers.canon-europe.com/developers/s/login/SelfRegister
- If you experience any issues signing up please contact CDP admin at cdp-admin@canon-europe.com