

Easy to use,
reliable scanning
with scan to cloud
connectivity

DR-C130
Compact Desktop Scanner




imageFORMULA

Canon



The high performance scanner with outstanding **image processing results**

The DR-C130 professional scanner offers superb quality and a full-suite of software, making it ideal for both paper intensive and ad-hoc scanning environments.

Highly productive scanning

The DR-C130 offers high speed duplex scanning of up to 30ppm/60ipm in colour and B&W. Together with a 50-sheet automatic document feeder you can batch scan documents in less time for faster and more efficient information processing.

Superior quality images

As well as easy, fast scanning, the DR-C130 delivers superior quality results thanks to a range of advanced image processing features. These include auto colour detection, text orientation recognition and skip blank page. An advanced deskew feature is also available that enables the scanner to not only detect and straighten documents that are fed at an angle but it also intelligently detects skewed text on scanned images. This helps to eliminate the need to rescan documents and ensures smooth and continuous scanning process.

Compact, versatile design

The scanner's small footprint makes it ideal for desktops and countertops where space is often limited. The DR-C130 is designed with an adaptable eject tray that can be used open, closed or half-open – it is perfect for busy working environments.

Easy to use features

The DR-C130 has been designed to encourage easy integration of information into digital workflows with an array of intelligent features. You can create scan jobs that can be registered on the 'start' button at the front of the scanner – so with a touch of a button the DR-C130 can quickly execute the daily scan tasks you set helping you to save time.

Cloud connectivity

Create a digital workflow that enables you to scan directly to cloud based applications such as Evernote, Google Docs and Microsoft SharePoint. Information can be quickly scanned and shared with anyone around the world, helping you to communicate information efficiently and improve productivity.

Reliable paper handling technology

Thanks to Canon's innovative design features, the DR-C130 can process a variety of media from thick ID cards and A3 documents in folio mode and documents 3m in length. Reliable paper handling is achieved with ultrasonic double feed detection that quickly identifies misfeeds, while a convenient double feed release (DFR) function lets you 'ignore and continue' scanning in special cases – such as when scanning with envelopes or documents with sticky notes attached.



Card scanning



B&W
SPEED
30ppm



COLOUR
SPEED
30ppm



DAILY DUTY
CYCLE
2,000 scans/day



AUTOMATIC
DOCUMENT FEEDER
50 sheets



Intuitive software that ensures outstanding results

The DR-C130 comes with a full suite of software that helps you produce professional looking results with information that's quickly ready to use.

CaptureOnTouch is designed to make it faster and easier to achieve premium quality results. It includes time saving functionality including Full Auto Mode that delivers a simplified scanning operation and incorporates 'one-touch' scanning 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 PPTX. CaptureOnTouch can also send information directly to data management applications.

CapturePerfect is purpose-designed for business-critical scanning and for fully exploiting the DR-C130's powerful productivity capabilities. It includes a great range for viewing options including thumbnail and multiview alongside flexible 'scanning to' options like scan to folder, email and SharePoint.

Nuance eCopy PDF Pro Office supports the creation of industry-standard PDF files and converts static PDF documents into editable files and useful information, enabling collaboration and information exchange like never before.

Nuance OmniPage converts your original paper documents into editable electronic files using OCR.

Presto! BizCard lets you scan business cards then convert and organise the information into an easily searchable database.

Nuance PaperPort is a file management application renowned for its intuitive and user friendly graphic interface, making it easy to store, organise and retrieve your digital documents.

Kofax VRS helps you achieve excellent image quality every time. It makes scanning simpler and easier thanks to automatic image processing and document handling. Its industry-leading imaging quality improves readability and raises OCR recognition rates so fewer re-scans are required. The result? You save time and money, while significantly increasing productivity.

Add a Flatbed Scanner Unit 101: for the ultimate flexibility

The optional Flatbed Scanner Unit 101 is an ideal companion for the DR-C130. Convenient for scanning bound and fragile documents, the flatbed unit comes with features such as ambient light cancellation that allows 'open cover' scanning while a 1200dpi sensor ensures superior image quality.



Specifications for imageFORMULA DR-C130

Type Document Reading Sensor Optical Resolution Light Source Reading Side Interface Dimensions Weight Power Requirements Power Consumption Operating Environment Environmental Compliance	Desktop Type Sheet Fed Scanner CMOS CIS 1 Line Sensor 600dpi RGB LED Front / Back / Duplex High Speed USB 2.0 Tray Closed: 298 (W) x 160 (D) x 160 (H)mm Tray Open: 298 (W) x 245 (D) x 490 (H)mm Approx. 1.8Kg AC100 - 240V (50/60Hz) Scanning 1.6W or less, Sleep Mode 1.8W or less, Power Turned Off less than 0.3W 10 - 32.5°C (50 - 90.5°F), Humidity: 20 - 80% RH RoHS and ENERGY STAR
READING SPEED* (A4, Portrait) B&W/Greyscale Colour	DR-C130 200dpi / 300dpi 30ppm / 60ipm 200dpi 30ppm / 60ipm 300dpi 15ppm / 30ipm
DOCUMENT SPECIFICATIONS Width Length Thickness Card Scanning Long Document Mode Paper Separation Feeder Capacity	50.8 - 216mm 53.6 - 355.6mm 52 - 128g/m ² (0.06 - 0.15mm) Width: 53.9mm Length: 85.5mm Thickness: 0.76mm (Embossed card is supported) 3000mm max (selectable in MS Windows control panel) Retard Roller Method 50 sheets (80g/m ²)
OUTPUT Resolution Mode	150 x 150dpi, 200 x 200dpi, 300 x 300dpi, 400 x 400dpi, 600 x 600dpi B&W, Error Diffusion, Advanced Text Enhancement, Advanced Text Enhancement II, 8-bit Greyscale (256-level), 24-bit Colour, Auto Colour Detection

SPECIAL FEATURES	Automatic Page Size Detection, Deskew, 3- Dimensional Colour Correction, Colour Dropout (RGB), Colour Enhancement Red, Auto Colour Detection, Shading Correction, MultiStream, Preset Gamma Curve, Skip Blank Page, Folio Mode, Scan Area Setting, Edge Enhancement, Moire Reduction, Prevent Bleed Through/ Remove Background, Contrast Arrangement, Colour Drift, Character Emphasis, Background Smoothing, Shadow Cropping, Auto Resolution Setting, Double Feed Release, Double Feed Detection (Ultrasonic Sensor/By Length)
BUNDLED SOFTWARE For Windows OS	ISIS /TWAIN Driver (Windows XP Pro / XP Home / VISTA / 7) CapturePerfect ¹ CaptureOnTouch ¹ eCopy PDF Pro Office Kofax VRS Nuance PaperPort Nuance OmniPage Presto! BizCard Reader EMC Captiva Cloud Toolkit run time controls
Options	Flatbed Scanner Unit 101 Silex C-6600GB Scan-and-Print Server (convert USB to network interface)
Consumables Suggested Daily Duty Cycle	Exchange Roller Kit 2,000 scans/day
¹ Software developer kits are available through the Canon Business Solutions Developer Programme - www.canon.europe.com/bsd [*] 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 specifications are subject to change without notice. [™] and [®] : All company and/or product names are trademarks and/or registered trademarks of their respective manufacturers in their markets and/or countries.	

Specifications for Optional Flatbed Scanner Unit 101

Type Document Reading Sensor Optical Resolution Light Source Reading Side Interface Dimensions Weight Power Requirements Power Consumption Operating Environment Environmental Compliance	Desktop A4 Flatbed Scanner Option CCD Sensor 1,200dpi RGB LED Front High Speed USB 2.0 (Type A x 1, Type B x 1) 290 (W) x 513 (D) x 88.5 (H)mm 3.5Kg (Without AC Adaptor) DC 24V, 2.2 A Scanning: 15.2W, Sleep Mode: 5.1W, Power Turned Off: Less than 0.5W 10 - 32.5°C (50 - 90.5°F), Humidity: 20 - 80% RH RoHS and ENERGY STAR	READING SPEED¹ (A4, Portrait) B&W/Greyscale Colour	Flatbed Scanner Unit 101 200/300dpi 3 seconds 200dpi 3 seconds 300dpi 4 seconds
	DOCUMENT SPECIFICATIONS Width Length	Up to 215.9mm (up to Legal) Up to 355.6mm (up to Legal)	
	PRODUCT FEATURES	Size Detection Area, Ambient Light Cancelling Mode (Inherits image processing function from connected DR-series scanners)	
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 specifications are subject to change without notice. [™] and [®] : All company and/or product names are trademarks of their respective manufacturers in their markets and/or countries.			



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