

Unique ultra-slim design for an effortless scanning operation

DR-C125

Ultra-Compact Desktop Workgroup Scanner

you can



imageFORMULA

Canon

The small, speedy and style-conscious scanner



Scanning made easier with the super-compact and intelligent imageFORMULA DR-C125 – ideal for small office and counter-top environments.



B&W SPEED

25ppm



COLOUR SPEED

25ppm



DAILY DUTY CYCLE

1,500 scans/day



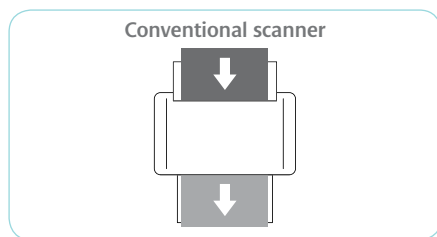
AUTOMATIC DOCUMENT FEEDER

30 sheets

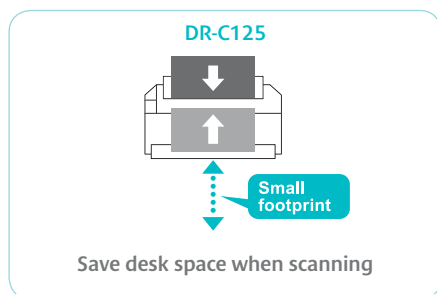
Slim profile, unique design

With its innovative and space-saving vertical J-Path design the DR-C125 sets a new standard for ultra-compact desktop scanners.

The vertical J-Path design allows documents to be fed and received vertically, so no extra desk space is required. Side-mounted cables and ports let you place the DR-C125 directly against a rear wall, or even on a shelf, for the ultimate in space-saving convenience.



Conventional scanner



DR-C125

Small footprint

Save desk space when scanning

Boosting your productivity

To reduce delays and keep production levels high the DR-C125 offers easy 'one-touch' scanning. Pressing the scanner's start button boots up your CaptureOnTouch software application and gets you ready to scan in seconds.

Fast, high quality scanning

The DR-C125 delivers impressive duplex scanning speeds of up to 25ppm/50ipm at 300dpi. Equipped with a CMOS CIS (Contact Image Sensor) unit; high quality images can be produced allowing better text readability for enhanced OCR accuracy.

Extremely versatile and reliable

The DR-C125 can handle a varied mix of document types. By switching the DR-C125 paper feeding to straight-through path you can scan A3 sized documents (in Folio mode), thick documents, embossed cards and 3 metre long documents with ease. The reliable ultrasonic Double Feed Detection feature accurately detects when more than one sheet is fed simultaneously, which can prevent important information from being lost or missed.

Simple, intuitive scanning

The DR-C125 has been designed to encourage easy scanning with an array of intuitive features. The Full Auto Mode feature automatically applies the best settings for key document parameters – including text orientation, page size detection, colour, resolution and skip blank page. This feature saves you time and effort, and enables quick scanning with minimal fuss.

Canon takes innovation forward with the DR-C125's intuitive natural feeding concept. This allows users to feed documents into the scanner face up, in their natural orientation, to help reduce document loading errors and save valuable time.



Face up feeding

Capture OnTouch

Windows
Mac OS

CaptureOnTouch has been redesigned with a more intuitive and streamlined interface that enables even first time scanner users to scan with ease

- **Add OCR data to your PDF images**
You can perform full-text searches on your saved documents by capturing OCR information during scanning and adding it to your PDF files for later retrieval.
- **Support for PDF/A standard**
Scan PDF files to PDF/A format – the international standard for long-term electronic document archiving.

- **Scan direct to SharePoint and Evernote**
CaptureOnTouch includes a 'scan-to' job button where you can upload scanned documents and images directly to popular collaboration and data management applications.
- **Scan to multiple file formats**
Users can quickly convert their paper documents to multiple file formats – PDF, TIFF, JPEG, BMP and PowerPoint.



Powerful software built for integration and performance

The DR-C125 is a hybrid scanner which accommodates both Mac and Windows users. It is bundled with a great range of software to boost your productivity.

Get started

A superb range of 'out the box' software, for both Mac and Windows users lets you translate the DR-C125's power into real business value.

BizCard	EVERNOTE	OmniPage	PaperPort	eCopy PDF Pro Office	Presto! PageManager
Scan business cards to convert and organise important information into a searchable database.	Scan direct to Evernote, a cloud based, data management application. Once scanned, documents can be retrieved from anywhere around the world.	Convert original paper documents into editable electronic files using OCR.	This file management application is renowned for its intuitive and user-friendly graphic user interface, making it easy to store, organise and retrieve your digital documents.	A powerful, easy to use desktop application that creates, edits and converts PDFs enabling collaboration like never before.	A simple but powerful filing software for Mac users that enables you to store, organise and edit your digital documents.
Windows Mac OS	Windows Mac OS	Windows	Windows	Windows	Mac OS

Extend your options with the Flatbed Scanner Unit 101

For the ultimate in versatile scanning solutions, the optional Flatbed Unit 101 is a perfect partner for the DR-C125. Easily attached via USB cable, the Flatbed Unit option offers you the chance to scan bound and fragile documents up to Legal size. A precision 1200dpi sensor ensures superior image quality while a unique Ambient Light Control feature allows open-cover scanning.



Specifications: DR-C125 Ultra-Compact Desktop Workgroup Scanner

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: 300 (W) x 156 (D) x 217 (H)mm Tray Opened: 300 (W) x 235 (D) x 336 (H)mm Approx. 2.6Kg AC100 - 240V (50/60Hz) Scanning 12.8W or less, Sleep Mode 1.9W or less, Power Turned Off 0.5W or less 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-C125 200dpi / 300dpi 25ppm / 50ipm 200dpi 25ppm / 50ipm 300dpi 15ppm / 30ipm
DOCUMENT SPECIFICATIONS Width Length Thickness Long Document Card Scanning Business Card Paper Separation Feeder Capacity	J-Path Straight Through 50.8 - 216mm 50.8 - 216mm 70 - 356mm 53.9 - 356mm 0.06 - 0.15mm 0.05 - 0.25mm (52 - 128g/m ²) (40 - 209g/m ²) Up to 3000mm (Selectable in MS Windows Control Panel) 53.9 x 85.5 x 0.76mm (Embossed card scanning is supported) 50.8 x 53.9mm or over (Thickness 300g/m ² 0.35mm or less) Retard Roller Method (Reversing Separator Roller) 30 sheets (80g/m ²)
OUTPUT Resolution Mode	150 x 150dpi, 200 x 200dpi, 300 x 300dpi, 400 x 400dpi, 600 x 600dpi Black & White, Error Diffusion, Advanced Text Enhancement I, Advanced Text Enhancement II (Advanced Text Enhancement I not available with Mac Driver), 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, Text Enhancement, MultiStream, Preset Gamma Curve, Scan Panel, Prescan, Image Rotation, Skip Blank Page, Select Scanning Document Side, Folio, Scan Area Setting, Text Orientation, Continuous Scanning, Edge Enhancement, Moire Reduction, Prevent Bleed Through/Remove Background, Contrast Arrangement, Colour Drift, Background Smoothing, Shadow Cropping, Auto Resolution Setting, Shrinking Arrangement of Sub-Scanning Direction, Job Setting (10 Functions), Double Feed Detection (Ultrasonic Sensor / By Length)
BUNDLED SOFTWARE For Windows OS	ISIS /TWAIN Driver (Windows XP Pro / XP Home / VISTA / 7) CaptureOnTouch Nuance eCopy PDF Pro Office Nuance PaperPort Nuance OmniPage Presto! BizCard Reader Evernote ¹
For Mac OS	TWAIN Driver CaptureOnTouch Presto! PageManager Presto! BizCard Reader Evernote ¹
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 1500 scans / day

¹ Installed via Internet connection.
* The scanning speed depends on the specification of PC and the setting of functions.

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 1200dpi 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 SPEED* (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.
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