

# DR-3010C

Workgroup Document Scanner.

A compact, reliable  
and versatile  
desktop scanner  
for busy offices.

you can



imageFORMULA

Canon



# The high performance scanner you can rely on.

The imageFORMULA DR-3010C is Canon's flagship workgroup scanner for demanding office environments. Compact and easy to use, it handles your biggest workloads with ease.

## Superior speeds

Canon's DR-3010C is designed to effortlessly handle both ad hoc and mission critical tasks, such as invoice, transactional or application form scanning. Black and white scanning is carried out at a super quick 40ppm (or 80ipm), with colour scanning at an impressive 30ppm (or 60ipm).

## Robust performance

Capable of handling an impressive 3,000 scans per day, the DR-3010C is the most productive scanner in its class. With a document feeding capacity of 50 sheets at a time, even peak workloads are comfortably accommodated, alongside regular day-to-day scanning tasks.

## One-touch simplicity

Introducing the DR-3010C into your daily routines couldn't be simpler. Daily tasks, such as Scan-to mail, printer or searchable-PDF, can be performed with one-touch simplicity, thanks to CaptureOnTouch and CapturePerfect software.

## Compact design

Robust performance is effortlessly combined with a compact, modern design, ensuring the DR-3010C can be placed discreetly on a desk or neatly on a small cabinet.

## Highly reliable scanning

Canon's Retard Roller Technology uses a reversing separator roller which – when coupled with the DR-3010C's slanted paper path – provides outstanding feeding and paper separation reliability across a diverse range of media types. The feeder handles anything from fragile documents to thick and embossed media, including business cards and ID cards such as driving licences. It's even possible to scan A3 documents in Folio mode, unique for a scanner of this type. Long Paper Scanning is also supported, up to 3m. For added assurance, an Ultrasonic Double Feed Detection system ensures that any potential feeding problems are automatically identified and quickly rectified.

## Efficient, quality scanning

Numerous features such as Auto Color Detection, Auto Text Enhancement II and Auto Page Size Detection can be activated so you won't waste time pre-sorting your documents before scanning. Simply load your documents then let the DR-3010C do all the work. An optical scanning resolution of 600dpi ensures quality results every time; while the host of intelligent image processing features at your disposal mean even hard-to-read documents can be scanned with clarity.

## Eco-conscious

Thanks to Canon's dedication to the environment, the DR-3010C is the most energy efficient scanner in its class. With a power consumption of only 18W and an Auto On/Off function, you can be sure that the DR-3010C will meet your carbon footprint reduction targets.



**B&W  
SPEED**  
40ppm



**COLOUR  
SPEED**  
30ppm



**DAILY DUTY  
CYCLE**  
3,000 scans/day



**AUTOMATIC  
DOCUMENT FEEDER**  
50 sheets



### Extensive software

The DR-3010C's impressive performance credentials are backed up by a range of equally impressive software packages.

**CaptureOnTouch** – boosts user's productivity with easy and effective scanning operation. Two simple scanning methods are available:

- **Scan First** – the user scans a document first before selecting the file format and destination
- **Select Scan Job** – used for the quick and easy execution of routine scanning tasks where all scanner and file-saving settings have been pre-configured, improving scan efficiency and accuracy

**CapturePerfect** – Canon's versatile software scanning application allows for easy batch scanning and ad-hoc scanning through a user-friendly interface and flexible file saving options such as searchable and encrypted PDF, Scan to Mail, Scan to Presentation and many other useful features.

**Kofax VRS** – To deliver excellent image quality every time Kofax Virtual ReScan (VRS) software is included. 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.

**Nuance eCopy PDF Pro Office** – A powerful, easy-to-use desktop application that creates, edits and converts PDF's enabling collaboration like never before.

**Nuance PaperPort SE** – 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.

**Nuance OmniPage SE** – Convert original paper documents into editable electronic files through OCR.

**Presto! BizCard Reader SE** – Scan business cards to convert and organise important contact information into a searchable database.

### Extend the Possibilities

For the ultimate in versatile scanning solutions, the optional Flatbed Scanner Unit 101 is the DR-3010C's perfect partner. Easily attached via USB cable, it is designed to work seamlessly with the DR-3010C. You can still access all the scanner's image enhancement features, while a unique ambient light cancellation feature allows continuous 'open cover scanning' to help speed-up processing. A precision 1200dpi sensor ensures superior image quality from all scanned originals.

Optional Flatbed  
Scanner Unit 101



# Specifications for imageFORMULA DR-3010C

Type	Desktop Type Sheet Fed Scanner	
Document Reading Sensor	CMOS CIS 1 Line Sensor	
Optical Resolution	600dpi	
Light Source	RGB LED	
Reading Side	Front/Back/Duplex	
Interface	High Speed USB 2.0	
Dimensions	Tray Closed: 310 (W) x 292 (D) x 197 (H) mm Tray Opened: 310 (W) x 583 (D) x 230 (H) mm	
Weight	Approx. 2.9 kg	
Power Requirements	AC100 - 240V (50/60Hz)	
Power Consumption	Scanning: 18W, Sleep Mode: 4W Power Turned Off: less than 0.5W	
Operating Environment	10 - 32.5°C (50 - 90.5°F), Humidity: 20 - 80% RH	
Environmental Compliance	RoHS and ENERGY STAR	
<b>READING SPEED*</b> (A4, Portrait)	<b>DR-3010C</b>	
B&W/Greyscale	200/300dpi	40ppm/80ipm
Colour	200dpi	30ppm/60ipm
	300dpi	21ppm/42ipm
<b>DOCUMENT SPECIFICATIONS</b>		
Width	50 - 216mm	
Length	53.9 - 356mm	
Thickness	Automatic Feeding	52 - 209g/m <sup>2</sup> (0.06 - 0.25mm)
	Bypass Mode	40 - 209g/m <sup>2</sup> (0.05 - 0.25mm)
International Standard Card	Width: 53.9mm, Length: 85.5mm, Thickness: 0.76mm (Embossed card and horizontal scanning is supported) Size: 50mm x 53.9mm or over	
Long Document Mode	3000mm max. (Selectable in MS Windows control panel)	
Paper Separation	Retard Roller (Reversing Separator Roller)	
Feeder Capacity	50 sheets (80 g/m <sup>2</sup> )	

<b>OUTPUT Resolution</b>	100 x 100dpi, 150 x 150dpi, 200 x 200dpi, 240 x 240dpi, 300 x 300dpi, 400 x 400dpi, 600 x 600dpi	
Mode	Black and White, Error Diffusion, Advanced Text Enhancement, Advanced Text Enhancement II, 256-level Grayscale(8-bit), 24-bit Color, Auto Color Detection	
<b>PRODUCT FEATURES</b>	Deskew, Auto Page Size Detection, Skip Blank Page, Text Orientation Recognition, Preset Gamma Curve, Colour Dropout (RGB)/ Enhancement (Red), Moiré Reduction, Batch Separation, Edge Enhancement, Prescan, Scan Area Setting, Prevent Bleed Through/ Remove Background, Folio Mode, MultiStream™, Patch Code, Job Function, Separate Front/Back settings, Ultrasonic Double Feed Detection. Auto Power On/Off	
<b>BUNDLED SOFTWARE</b>	ISIS/TWAIN Drivers (Windows 2000/XP Pro/ XP Home/Vista/7) CaptureOnTouch CapturePerfect Kofax VRS Basic Nuance eCopy PDF Pro Office Nuance PaperPort Nuance OmniPage SE Presto! BizCard Reader SE	
Options	Flatbed Scanner Unit 101, Barcode Module III	
Consumables	Exchange Roller Kit	
Suggested Daily Duty Cycle	3,000 scans/day	
* 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.		

# Specifications for Optional Flatbed Scanner Unit 101

Type	Desktop A4 Flatbed Scanner Option	
Document Reading Sensor	CCD Sensor	
Optical Resolution	1200dpi	
Light Source	RGB LED	
Reading Side	Front	
Interface	High speed USB 2.0 (Type A x 1, Type B x 1)	
Dimensions	290 (W) x 513 (D) x 88.5 (H) mm	
Weight	3.5Kg (Without AC Adaptor)	
Power Requirements	DC 24V, 2.2 A	
Power Consumption	Scanning: 15.2W, Sleep Mode: 5.1W, Power Turned Off, Less than 0.5W	
Operating Environment	10 - 32.5°C (50 - 90.5°F), Humidity: 20 - 80% RH	
Environmental Compliance	RoHS and ENERGY STAR	
<b>READING SPEED<sup>1</sup></b> (A4, Portrait)	<b>Flatbed Scanner Unit 101</b>	
B & W/Greyscale	200/300dpi	3 seconds
Colour	200dpi	3 seconds
	300dpi	4 seconds
<b>DOCUMENT SPECIFICATIONS</b>	Width Up to 215.9mm (up to Legal) Length Up to 355.6mm (up to Legal)	
<b>PRODUCT FEATURES</b>	Size Detection Area, Ambient Light Cancelling Mode (Inherits image processing function from connected DR-series scanners)	
<sup>1</sup> 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.		



Partner Programme



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