

# EFFORTLESS SCANNING WITH THE ULTRA SLIM DESKTOP SCANNER



## Fast, high quality scanning

Scanning made easier with the super-compact and intelligent imageFORMULA DR-C225 II ideal for small office and counter-top environments.

## Boosting your productivity

To reduce delays and keep production levels high the DR-C225 II 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. Canon takes innovation forward with the scanner's intuitive natural feeding concept. This allows users to feed documents into the scanner face up, in their natural orientation.

## DR-C225 II

B&W AND  
COLOUR  
SPEED  
25 PPM / 50 IPM

SUGGESTED  
DAILY VOLUME  
1,000 - 2,500

AUTOMATIC  
DOCUMENT  
FEEDER  
45 SHEETS

FAST, HIGH  
QUALITY  
SCANNING

## SLEEK, COMPACT & VERSATILE SCANNERS

### Slim profile, unique design

With its innovative and space-saving vertical J-Path design the DR-C225 II sets the 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 device directly against a rear wall, or even on a shelf, for the ultimate in space-saving convenience.

### Extremely versatile and reliable

The DR-C225 II can handle a varied mix of document types. By switching the 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.

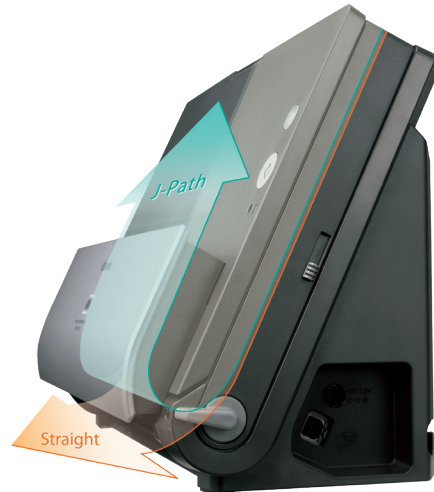
### Fast, high quality scanning

The DR-C225 II delivers impressive double-sided scanning speeds directly to smart devices.

Equipped with a CMOS CIS (Contact Image Sensor) unit; high quality images can be produced allowing better text readability for enhanced OCR (Optical Character Recognition) accuracy.

### Simple, intuitive scanning

The DR-C225 II have been designed to encourage easy scanning with an array of intuitive features. The Full Auto Mode feature (when using CaptureOnTouch software) automatically applies the best settings for key document parameters - including text orientation, page size detection, colour, resolution and skip blank page, saving you time and effort.



### J-Path document transport for a uniquely compact footprint

Paper is placed into the automatic feeder, face front, from the top of the scanner and fed through a J-path transport system where paper exits the scanner from the front of the scanner vertically.

Canon's J-Path design allows to eliminate the need for output trays that extend from the front of the scanners. Therefore, the device takes up less than half the desk space area while scanning.

This makes the DR-C225 II ideal for placement in busy office departments, reception areas and customer service points. It can be uniquely positioned on a thick window shelf, or neatly against a wall or desk partition.



# POWERFUL SOFTWARE BUILT FOR INTEGRATION AND PERFORMANCE

With Canon's CaptureOnTouch you can easily scan paper documents into various digital formats, and save them to multiple destinations, including cloud services. It incorporates "one touch" scanning and advanced image processing tools for simplifying the scanning operation and ensuring high quality results. It is also possible to edit the settings of already scanned images, eliminating the need to redo any scans. What's more you scan up to 3 file output destinations in one step.

**Capture OnTouch**



## More sustainable packaging

The product is packaged with the environment in mind. The packaging has recently been revised to remove the use of plastic. Therefore, the Setup Guide now comes without plastic bag and there are no plastic handles on the box, allowing for better recycling of materials. Also, recyclable paper is used to protect the roller and the product is supplied without Setup disc.





# TECHNICAL SPECIFICATIONS



<b>Type</b>	Desktop Type Sheet Fed Scanner	
<b>Document Reading Sensor</b>	CMOS CIS 1 Line Sensor	
<b>Optical Resolution</b>	600 dpi	
<b>Light Source</b>	RGB LED	
<b>Reading Side</b>	Simplex / Duplex / Skip blank page / Folio	
<b>Interface</b>	High Speed USB 2.0 (USB 3.0 compatible)	
<b>Dimensions</b>	Tray Closed: 300 (W) mm x 156 (D) mm x 220 (H) mm Tray Opened: 300 (W) mm x 235 (D) mm x 339 (H) mm	
<b>Weight</b>	Approx: 2.7 kg	
<b>Power Requirements</b>	AC 100 - 240V (50 / 60Hz)	
<b>Power Consumption</b>	Scanning: 12.8W Sleep Mode: 1.8W or less, Power Turned Off: 0.5W or less	
<b>Operating Environment</b>	10 - 32.5°C (50 - 90.5°F), Humidity: 20 - 80% RH	
<b>Environmental Compliance</b>	RoHS	
<b>READING SPEED<sup>1</sup></b> (A4, Portrait, 200dpi) B&W	<b>DR-C225 II</b>	
<b>Greyscale</b>	25 ppm / 50 ipm	
<b>Colour</b>	25 ppm / 50 ipm	
<b>DOCUMENT SPECIFICATIONS</b>	<b>J-Path</b>	<b>Straight Through</b>
<b>Width</b>	50.8 mm - 216 mm	50.8 mm - 216 mm
<b>Length</b>	70 mm - 356 mm	53.9 mm - 356 mm
<b>Thickness</b>	0.06 - 0.15 mm (52 - 128 g/m <sup>2</sup> )	0.05 - 0.25 mm (40 - 209 g/m <sup>2</sup> )
<b>Long Document</b>		Up to 3000mm (Selectable in MS Windows Control Panel)
<b>Card Scanning</b>		53.9 x 85.5 x 0.76 mm (Embossed card scanning is supported)
<b>Folio Mode</b>		216 mm x 297mm (Max)
<b>Business Card</b>		Length: 85 mm - 91 mm
<b>Paper Separation</b>	Retard Roller Method (Reversing Separator Roller)	
<b>Feeder Capacity</b>	45 sheets	
<b>OUTPUT</b>		
<b>Resolution</b>	150 dpi x 150 dpi, 200 dpi x 200 dpi, 300 dpi x 300 dpi, 400 dpi x 400 dpi, 600 dpi x 600 dpi	
<b>Mode</b>	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	
<b>SPECIAL FEATURES</b>	Automatic Page Size Detection, Deskew, 3-Dimensional Colour Correction (partially by driver), Colour Dropout (RGB), Colour Enhancement (Red), Auto Colour Detection, Text Enhancement, MultiStream, Preset Gamma Curve, Scan Panel, Prescan, Character Emphasis, Erase Shadow, Image Rotation, Skip Blank Page, Select Scanning Document Side, Folio, Scan Area Setting, Text Orientation Recognition, Background Smoothing, Shadow Removal (On / Off), Rapid Recovery Scan, Double Feed Detection (Ultrasonic Sensor / By Length), Full Auto Mode	
<b>BUNDLED SOFTWARE</b>		
<b>For Windows OS</b>	ISIS / TWAIN Driver CaptureOnTouch Pro Cardiris DR management Tool (by download only)	
<b>For Mac OS</b>	TWAIN Driver CaptureOnTouch	
<b>Options</b>	Flatbed Scanner Unit 102/202	
<b>Consumables</b>	Exchange Roller Kit	
<b>Accessories</b>	A4 Flatbed Scanner Unit 102 A3 Flatbed Scanner Unit 202	
<b>Suggested Daily Duty Cycle</b>	from 1,000 to 2,500 scans/day	



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 program

- Please visit the registration page - <https://developers.canon-europe.com/>
- If you experience any issues signing up please contact CDP admin at [cdp-admin@canon-europe.com](mailto:cdp-admin@canon-europe.com)

## DR Management Tool

Flexible central management tool available to support your business and user environments. The DR Scanner Management Tool is an efficient method to simultaneously monitor and distribute settings for large number of scanners in organization. This is available to download from our Canon web page.

<sup>1</sup> The scanning speeds may depend on the specification of the PC and the setting of functions  
Visit the Canon website for more information.

