DR-C225 II / DR-C225W II Specifications

Туре		Desktop sheet-fed scanner			
Document size	Plain paper	U-turn path Width: 50.8 to 216 mm (2" to 8.5") Length: 70 to 356 mm (2.76" to 14")			
		Straight path Width: 50.8 to 216 mm (2" to 8.5") Length: 53.9 to 356 mm (2.12" to 14")			
		Use Long Document mode to scan documents up to 3,000 mm [118.1"] long.			
	Business card	50 x 53.9 mm [1.97" x 2.12") or larger			
Plastic card		Vertical feeding only.			
		53.9 x 85.5 mm [2.12" x 3.37"] [ISO standard]			
		Embossed cards can be scanned.			
Document thickness	Plain paper	U-turn path 52 to 128 g/m² [0.06 to 0.15 mm]			
Document unemicss	r tum paper	Straight path 40 to 209 q/m ² (0.05 to 0.25 mm)			
	Business card	300 g/m²(140 lb bond) 0.35 mm (0.0138") or less			
	Plastic card	0.76 mm (0.03") or less			
Document feeding	r tastic caru	Automatic sheet feeding			
Feeding capacity		•			
<u> </u>		6 mm stack (including curls) or 30 sheets of 80g/m² (20 lb bond)			
Scanning element		CMOS CIS			
Light source		LED (red, green, and blue)			
Scanning side		Simplex / Duplex, Skip Blank Page, Folio			
Scanning modes		Black and white, Error diffusion, Advanced Text Enhancement,			
		Advanced Text Enhancement II (for Windows only), 256-level grayscale, 24-bit color			
Scanning resolutions		150 x 150 dpi, 200 x 200 dpi, 300 x 300 dpi, 400 x 400 dpi, 600 x 600 dpi			
Scanning speed *1 Simplex		25 ppm			
(A4/LTR, portrait, 200 dpi) Duplex		50 ipm			
Interface		Hi-speed USB 2.0			
Software		Windows ISIS/TWAIN driver, CaptureOnTouch, Presto! BizCard, Omnipage,			
		PaperPort, eCopy PDF Pro Office, Evernote *2			
		Mac *3 TWAIN driver, CaptureOnTouch, Presto! BizCard,			
		Presto! PageManager, Evernote *2			
Dimensions (W x D x H)		300 mm [11.81"] x 220 mm [8.66"] x 156 mm (6.14") with the feed tray closed			
Weight		DR-C225II : Approx. 2.7 kg, DR-C225WII : Approx. 2.8 kg			
Power requirements		AC100 to 240 V (50/60Hz)			
Power consumption	DR-C225II	Scanning: 12.7 W or less (120V) 12.8 W or less (200V),			
		Sleep: 1.7 W or less (120V) 1.8 W or less (200V), OFF: 0.5 W or less			
	DR-C225WII	Scanning: 15.6 W or less, Sleep: 4.3 W or less (120V) 4.4 W or less (200V), OFF: 0.5 W or less			
Operating environment	Temperature	10°C to 32.5°C (50°F to 90.5°F)			
	Humidity	20% to 80%			
Options / consumables		Flatbed Scanner Unit 101/201[DR-C225 II only], Exchange Roller Kit (feed roller and retard roller)			

DR-C225W II Specifications

Basic wireless LAN Wireless standard		IEEE802.11b/g/n (2.4 GHz only)		
specifications	Frequency	2.4 GHz band		
	Transfer method	IEEE802.11b: DS-SS system, IEEE802.11g: 0FDM system		
		IEEE802.11n: MIMO-0FDM system		
	Data rate *4	IEEE802.11b: Up to 11 Mbps, IEEE802.11g: Up to 54 Mbps		
		IEEE802.11n: Up to 300 Mbps		
	Security	WPA-PSK (TKIP/AES), WPA2-PSK (TKIP/AES)		
	Easy setting	WEP (64/128 bit)		
	Connection modes	WPS		

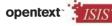
^{*1} Actual scanning speed may vary depending on your system configuration and PC. *2 Installed via Internet connection. *3 Requires Mac OS X 10.4.11 or later.

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A full range of scan features and capabilities in this place-anywhere design

The U-turn path minimizes this scanner's footprint, freeing up important desk space for other work. Yet contained in the slim body is a high-speed, high-resolution scanner.



Specifications are subject to change without notice



Stylish and compact design perfectly fits in your working environment

With the use of a U-turn path, there is no need to leave a space in front of the scanner for document delivery, resulting in a neat, slim body for space-saving operation. Highly intelligible control panel designed for ease of use In addition, the DR-C225W II wireless model gives you even more freedom in installation.

As well as allowing high-speed scanning of 25 ppm* in either color or back and white, the document feed can handle many different types of documents.

And the new CaptureOnTouch makes easy work of day-to-day scanning tasks.

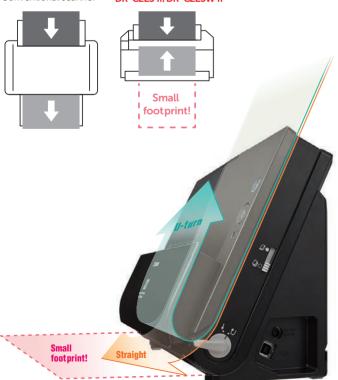
*A4, Portrait, 200dpi (simplex)

PLACE ANYWHERE YOU LIKE

Small Footprint

Once a document is fed in, it follows a U-turn path and is discharged at the front section of the main unit. This eliminates the need to leave space in front for document delivery and results in outstanding space-saving. Also, switching to straight ejection path makes it possible to scan cards and other thick documents.

Conventional scanner DR-C225 II/DR-C225W II



Wi-Fi Capability

The DR-C225W II comes with Wi-Fi capability, which gives you more choices of where to place the scanner.

A number of compatible devices such as PCs, smartphones and tablets can share a scanner without the need of USB cables. The DR-C225W II offers a new style of

scanning that utilizes the scan data across multiple devices.



Connecting via wireless access point (station mode)



is mode connects the scanner via a wireless access point, and allows you to share the scanner among multiple devices. Using a WPS-compatible access point makes the network configuration process that is required for using mode quick and easy.

1-to-1 connection (AP mode)



smartphones, and tablets on a 1-to-1 basis in this mode. Detection of the scanner and connections are performed from the other device, allowing you to scan images with your smart

Smart Black Design

Front and exterior covers are unified in black and a smart design will perfectly fit in with your office.

RELIABLE FEEDING AND POWERFUL PROCESSING

High-speed scanning in a compact package





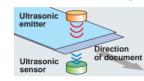
	Simple	(ppm)	Duplex	
	B&W/Grayscale	Color	B&W/Grayscale	Color
200dpi	25	25	50	50
300dpi	25	15	50	30

*A4, Portrait, using USB 2.0

Reliable double feed detection

As documents are fed in, the upper sensor transmits ultrasonic waves that are received by the lower sensor. If multiple feeding

should occur, document feeding is automatically halted and a double feed is indicated, so there is no risk of data loss during scanning.



Various Image Processing Options

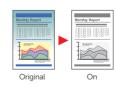
• Full Auto Mode

A Full Auto Mode is available with the color mode, page size, resolution, and text orientation automatically determined based on the contents of the document. This mode allows you to scan documents that contain pages of varying type under conditions that best suit each type. The mode also includes the Skip Blank Page function for efficient scanning of only the necessary pages

Auto Color Detection

This function automatically determines which documents of a mixed batch should be saved in color, grayscale or B&W, so it's no longer necessary to separate B&W and color documents prior to scanning.

Advanced Text Enhancement



Auto Size Detection





Character Emphasis

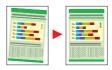




Skip Blank Page

Folio Mode

Deskew



Straightens with angle and contents of fed document



FAST, RELIABLE AND INTUITIVE **SCANNING SOFTWARE**

Capture OnTouch)



Intuitive operation with user-friendly design

The TOP screen is laid out panel-style with large icons, allowing more intuitive operation. The items on the setup screen have also been scaled down to give a simple design. Two scanning methods are available to satisfy a variety of needs including adhoc and daily scanning. As well as "Standard Scanning" where scanning mode and output mode can be separately configured, there is "Scanning Shortcut" where the specific scanning mode and output method are preconfigured, allowing one-click operation. It's also possible to edit scanned images, eliminating the need to redo a scan if the scanned data differs from the image that you want to save. What's more, you can scan to up to three outputs concurrently

Rich cloud connectivity

Send scanned documents to a comprehensive range of cloud-enabled services, including SharePoint, Google Drive, SugarSync, OneDrive and Dropbox.





CaptureOnTouch Mobile is scanning software for smartphones and tablets. Using this software, you can easily scan images from a wirelessly connected scanner, and then upload them to a cloud service. It's available through the App Store and Google Play, but only for the DR-C225W II



EASY-TO-OPERATE DESIGN

Intuitive Operation

Brightly-colored levers are easily identified for more smooth and intuitive operation.





Handy face-up feeding

When scanning, users can orient the document the right way up with the printed side facing them. This is also how it will appear on the display screen, thus making it easy to confirm the order of multiple sheets for increased scanning efficiency.