Canon



COMPACT, EASY-TO-USE, AND HIGH-QUALITY DOCUMENT SCANNING

The Canon imageFORMULA® DR-C225 II/DR-C225W II Document Scanner's innovative, upright, space-saving design frees up desk space. Its flexibility and high image quality are only surpassed by its ease of use, making it ideal for converting paper-based documents to digital files. The wireless capability of the DR-C225W II makes it ideal for sharing the scanner among multiple users.

WIDE RANGE OF USES

In corporate or remote offices, these scanners are well-suited for use by individuals or small workgroups to modernize paper-based processes, helping to increase efficiency and productivity. A variety of document types and sizes can be scanned and digitized, creating keyword searchable files. Legal, financial, healthcare industries, and the government sector can all benefit from the space-saving design and ease of use. When combined with the Canon CaptureOnTouch bundled software, documents can be scanned directly to cloud applications.

The DR-C225W II comes with Wi-Fi® capability, allowing the scanner to be used with smartphones or tablets and shared among multiple users.

EASY USE

Both scanners feature intuitive, front-side-forward, top-up item feeding. A single click allows for the adjustment of multiple features to easily create an optimal scanned image. Windows® and Mac® drivers are included for easy integration with third-party scanning software. The bundled Canon CaptureOnTouch software enables users to configure routine scan jobs for quick and easy one-touch access. It can also save scanned images directly to cloud applications, such as GoogleDrive™, Microsoft® SharePoint®, and Dropbox and more.

STYLISH AND SPACE-SAVING DESIGN

The U-turn path space-saving design is ideal for environments where space is at a premium. Top-feeding and default top-eject, along with a cable management system help to keep the working footprint to a minimum.

FLEXIBILITY

Scanning at up to 25 ppm,* both sides of an item at the same time, the DR-C225 II/DR-C225W II scanners can reliably handle a wide variety of document types, such as thick or thin documents and plastic or embossed cards. Long documents up to 118" in length or oversized documents up to 11" x 17" can easily be scanned. Double-feed detection helps to ensure that no data is lost. Files can be saved as PDF, PDF/A, JPEG, TIFF, PPTX, BMP, or PNG to integrate with many different software programs.

HIGH IMAGE QUALITY

For maximum image quality, these scanners include features to help improve character legibility as well as straighten and remove shadows from scanned images. Another setting is useful for scanning mixed batches of documents and photographs, automatically adjusting the output resolution to help improve image quality while reducing image file size. These scanners can even detect color documents automatically, helping to reduce batch preparation time.

ENVIRONMENT IN MIND

The DR-C225 II and DR-C225W II scanners are registered EPEAT silver and meet ENERGY STAR® guidelines for energy efficiency. They also comply with the ErP Lot 6 directive for energy consumption and the EU RoHS and WEEE directives for the reduction of hazardous substances and waste products.**







SPECIFICATIONS

Office Document Scanner Type: Document Feeding: Automatic or Manual

Document Size (U-Turn Path)

Width: 50,8 - 216 mm (2" - 8.5") 53,9 - 356 mm (2.12" - 14") Length:

Document Size (Straight Path)

Width: 50,8 - 216 mm (2" - 8.5") 53,9 - 356 mm (2.12" - 14") Length: Up to 3.000 mm (118.1") Long Document Mode

Folio Mode Up to 279,4 x 431,8 mm (11" x 17")

Document Weight:

U-Turn Path: 14 - 34 lb Bond Straight Path: 11 - 58 lb. Bond Feeder Capacity: Up to 30 Sheets

Grayscale: 8-bit Color: 24-bit

Scanning Element: One-Line Contact Image Sensor (CMOS)

RGB LED Light Source:

Color, Grayscale, Black and White Scanning Modes:

Color Dropout:

Optical Resolution: Up to 600 dpi

100/150/200/240/300/400/600 dpi **Output Resolution:**

Max. Scanning Speeds*

Simplex Duplex BW/Grayscale/Color Up to 25 ppm Up to 50 ipm

Interface:

DR-C225 II USB 2.0 DR-C225W II USB 2.0 or Wi-Fi®

Dimensions (H x W x D): $220 \times 300 \times 156$ mm (with trays closed)

 $(8.7" \times 11.8" \times 6.1")$

Weight:

DR-C225 II Approx. 2,7 kg (5.95 lb.) DR-C225W II Approx. 2,8 kg (6.17 lb.)

Power Consumption:

DR-C225 II 12.7 W or Less (Energy Saving Mode: 1.7 W or Less) 15.6 W or Less (Energy Saving Mode: 4.3 W or Less) DR-C225W II

Suggested Daily Volume: Approx. 1,500 Scans***

Supported Microsoft Windows OS:

Windows® 7/8/8.1/10 Service Pack 1 or later (32-bit/64-bit) or later, Windows® Server 2008

R2 2012/R2 2016 Service Pack 1 or later

Supported MAC OS: 10.11 (DR-C225 II only), 10.12, 10.13

Bundled Windows

Software: ISIS/TWAIN Driver; Canon CaptureOnTouch,

Downloadable Windows **Bundled MAC Software:**

Software:

Nuance eCopy PDF Pro Office, Cardlris TWAIN Driver; Canon CaptureOnTouch

Downloadable Mac

Software:

Options: Exchange Roller Kit, Flatbed Scanner Unit 102, Flatbed

Scanner Unit 201

Cardlris

Other Features: Automatic Color Detection, Automatic Page Size

Detection, Automatic Resolution Setting, Background Smoothing, Character Emphasis, Color Dropout/ Red Color Enhance, Deskew, Duplex, Edge Emphasis, Face-Up Feeding, Folio Mode, Image Rotation, Long Document Mode, Moiré Reduction, MultiStream, Pre-Scan, Prevent Bleed-Through/Remove Background, Shadow Cropping / Removal, Simplex, Skip Blank Page, Text Enhancement, Text Orientation Recognition, Three-Dimensional Color Correction, Ultrasonic Double-Feed Detection, User Preferences

DR-C225 II

Item Number: 3258C002 (120V) 3258C003 (230V)

DR-C225W II

3259C002 (120V) Item Number:

3259C003 (230V)

- Examples based on typical settings, rated in pages/images per minute with letter-sized documents, portrait-feeding direction, up to 200 dpi. Actual processing speeds may vary based on PC performance and application.
- The facts and product statistics about ErP Lot 6, EU RoHS and WEEE were obtained from Canon Electronics Inc. as of 2018
- *** Calculations based on scanning speed and assumed daily time of use.



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