



imageFORMULA Flatbed Scanner Unit 202 Accessory

The Flatbed Scanner Units are optional accessories to be used in tandem with Canon imageFORMULA DR Document Scanner and widen the variety and types of documents that can be scanned to include bound, thick, and fragile documents.

SIMPLE CONNECTIVITY

USB connection between imageFORMULA scanner and PC

FLEXIBLE OPERATION

1. Single scanner operation for both imageFORMULA DR Document Scanner and the optional Flatbed Scanner Unit 202 accessory
2. Save captured images from imageFORMULA DR Document scanner and the optional Flatbed Scanner Unit 202 accessory as a single file
3. Preconfigured scan jobs

ADVANCED IMAGE PROCESSING & DOCUMENT HANDLING

1. Versatile document support
 - ☑ Up to legal size document scanning
 - ☑ Up to ledger size document scanning
 - ☑ Thick and bound documents scanning
 - ☑ Plastic cards
2. High resolution scanning up to 1200 dpi
3. Ambient light canceling mode

ENVIRONMENT IN MIND

1. Energy Star certified*
2. Complies with RoHS and WEEE directives

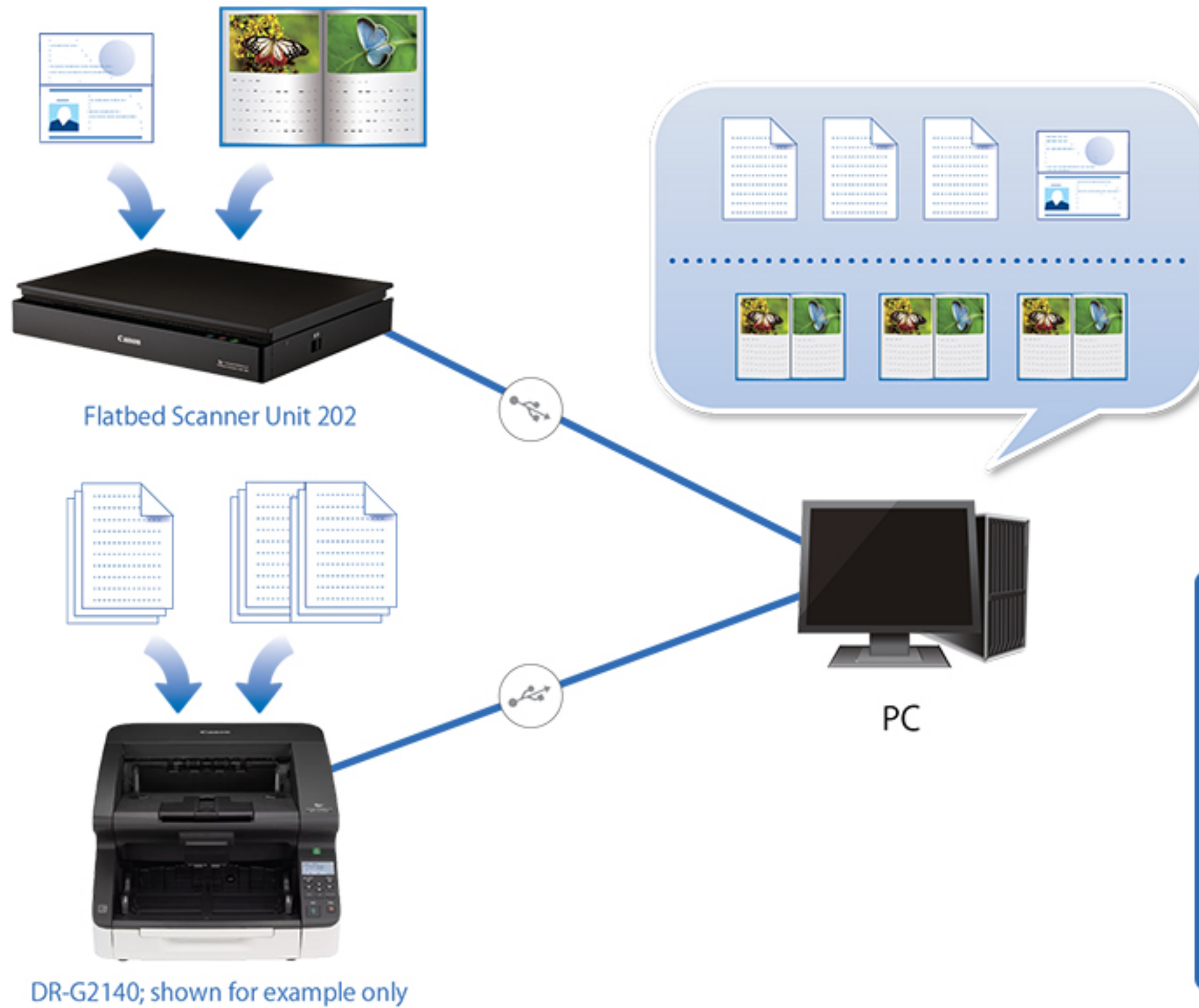


Shown with imageFORMULA DR-G Series Document Scanner and optional rack for FSU-202

*As an ENERGY STAR® Partner, Canon U.S.A., Inc. has certified this model as meeting the ENERGY STAR energy efficiency criteria through an EPA recognized certification body. ENERGY STAR and the ENERGY STAR mark are registered U.S. marks.

Easy Operation - Optional Flatbed Scanner Unit 202 Accessory

The optional Flatbed Scanner Unit 202 accessory must be used together with compatible DR-Series Scanner*; it cannot be used independently. It can be used to scan thick and/or bound documents, fragile paper and batch documents, allowing the final result to be stored as a unitary data set.



Compatible DR Scanners*

DR-C225 II, DR-C230, DR-C240, DR-S150, DR-S250N, DR-M140II, DR-M160II, DR-M260, DR-M1060II, DR-6030C, DR-G2090, DR-G2110, DR-G2140, DR-X10C II

*DR Scanners are subject to change without notice

Product Specification - Flatbed Scanner Unit 202

Document Feeding:	Manual	Dimensions (H x W x D):	4.37" x 22.44" x 17.76" (with cover closed)
Document Size:	Up to 11.7" x 17.0"	Weight:	21.6 lb
Light Source:	LED	Interface:	Hi-Speed USB 3.2 Gen 1 X 1 / USB 2.0
Scanning Element:	CIS	Power Consumption:	< 15.7W max. (Energy Saving Mode: < 1.9W)
Output Modes:	Binary (B&W, Error Diffusion, Advanced Text Enhancement II), Grayscale (256-level), Color (24-bit)	Supported OS:	Windows® 10 (32-bit/64-bit), Windows 11, Windows Server® 2016, Windows Server 2019, Windows Server 2022
Optical Resolution:	600dpi	Bundled Software:	ISIS / TWAIN / WIA Drivers
Output Resolution Options:	100/150/200/240/300/400/600/1200 dpi	Item Number:	5031C002
Grayscale:	8-bit	Other Features:	Ambient Light Canceling, Auto Color Detection, Auto Page Size Detection, Border Removal, Color Dropout/Color Enhancement, Deskew, Edge Emphasis, Moire Reduction, MultiStream, Prevent Bleed-Through/Remove Background, Punch Hole Removal, Text Enhancement, Text Orientation Recognition, User Preferences
Color:	24-bit		
Scanning Speeds:	(Conditions: i7-9700 3.0GHz, 16GB memory, A3 size)	Compatible DR Scanners:	
Color	600 dpi 11 seconds	DR-C225 II	DR-M1060II
	300 dpi 5 seconds	DR-G2140	DR-C240
	200 dpi 4 seconds	DR-6030C	DR-G2090
Grayscale, B&W	600 dpi 9 seconds		
	300 dpi 4 seconds	DR-G2110	DR-C230
	200 dpi 4 seconds	DR-S250N	DR-M260
		DR-M140II	DR-X10C II
			DR-S150
			DR-M160II

Specifications and availability are subject to change without notice.
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