



imageFORMULA Flatbed Scanner Unit 101



Simple connection, seamless operation

Connectivity to wide range of Canon DR-series document scanners

Connect the flatbed scanner unit to a Canon DR-series document scanner via simple USB connection.

Seamless dual-scanner operation

Scan documents in conjunction with the connected Canon DR-series scanner, and save the images as a single file with the seamlessness of single-scanner operation.

High-resolution scanning

Digitize important documents in high quality with 1200 dpi optical resolution.

Support for wide range of document sizes

Scan as large as legal size, or fold the document cover to scan smaller documents with ease.

1200
dpi

Legal
size

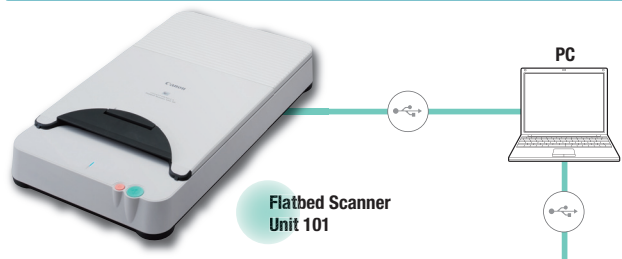


Connection Diagram

• For scanners that use an AC adapter



• For scanners that do not use an AC adapter



DR-2010C/
2510C



compatible starting beginning of May

DR-3010C



compatible starting beginning of May

Supported
DR-series
scanners

DR-4010C/
6010C



compatible starting mid-May

DR-6050C/
7550C/
9050C



compatible starting mid-June

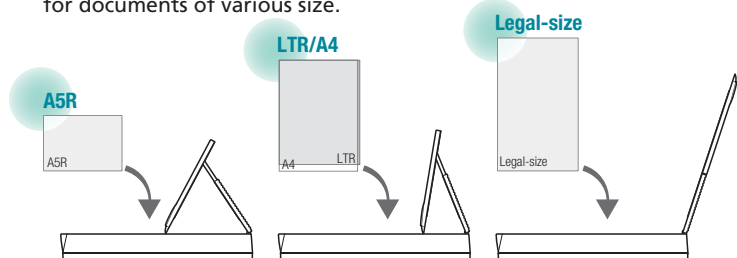
* The Flatbed Scanner Unit 101 cannot operate as a stand-alone unit. Make sure to connect it to a Canon DR-series document scanner.

Foldable cover for fast document placement and scanning

Fold the document cover to enable "open scanning" with easy access to the scanning glass. Scan books, passports, and other bound documents, one after the other, with quickness and ease.



The scanning glass is capable of scanning documents as large as legal size. Simple adjustment of the cover position enables fast scanning for documents of various size.



Flatbed Scanner Unit 101 Specifications Main Unit

Type	Desktop flatbed scanner	
Scanning Document Size	Width: 8.5" (216 mm)	
	Length: 14.02" (356 mm)	
Scanning Sensor	CCD	
Light Source	LED	
Scanning Side	Simplex	
Scanning Modes	Black and White, Error Diffusion, 256-level	
	Grayscale, Advanced Text Enhancement II, 24-bit Color	
Scanning Resolution	100 x 100dpi/150 x 150dpi/200 x 200dpi	
	(Primary Scan Lines x Secondary Scan Lines)	
Scanning Speed *1 (Conditions: Pentium 4 3.2 GHz CPU, 1 GB memory, LTR/A4 document size)	24-bit color	1200 dpi *2 37 sec.
		600 dpi 10 sec.
400 dpi 8 sec.		
300 dpi 4 sec.		
200 dpi 3 sec.		
150 dpi 3 sec.		
100 dpi 3 sec.		

Scanning Speed *1 (Conditions: Pentium 4 3.2 GHz CPU, 1 GB memory, LTR/A4 document size)	B&W/ Grayscale	1200 dpi *2 35 sec.
		600 dpi 6 sec.
		400 dpi 5 sec.
		300 dpi 3 sec.
		200 dpi 3 sec.
		150 dpi 3 sec.
100 dpi 3 sec.		
Interface	Hi-Speed USB 2.0 (Type A x 1, Type B x 1)	
External Dimensions	11.4" x 20.2" x 3.1" (W x D x H)	
	290 mm x 513 mm x 88.5 mm (W x D x H)	
Weight (without AC adapter)	Approximately 7.7 lb. (3.5 kg)	
Power Supply (using AC adapter)	DC 24 V, 2.2 A	
Power Consumption	Scanning:	Maximum 15.2 W
	Sleep mode:	Maximum 5.1 W
	With power turned OFF:	Maximum 0.5 W
		Not more than 59 dB
Noise	Not more than 59 dB	
Operating Environment	Temperature: 10°C to 32.5°C (50°F to 90.5°F)	
	Humidity: 20% to 80% RH	

*1 Time between the start of a scan procedure and when the image is displayed.

*2 Actual speed may differ depending on the performance and function settings of your computer.

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