

Flatbed Scanner Unit 201

Simple expansion, seamless operation

The Flatbed 201 is designed to complement the Canon document scanners, providing users with the flatbed scanning option along with our DR-series document scanners.



* The Flatbed Scanner Unit 201 needs to be used with a DR-series scanner; it cannot be used independently.

- Up to 600 dpi in scanning resolution
- Optional flatbed scanner unit
- Scan size: up to A3 & tabloid / ledger-size

Specifications for Flatbed Scanner Unit 201

Type	Desktop flatbed scanner	
Scanning Document Size	Width:	297.4mm
	Length:	431.8mm
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 Colour	
Scanning Resolution (Primary Scan Lines x Secondary Scan Lines)	100 x 100dpi / 150 x 150dpi / 200 x 200dpi / 240 x 240dpi / 300 x 300dpi / 400 x 400dpi / 600 x 600dpi	
Scanning Speed* (Conditions: Core 2 Duo 3.0 GHz of Faster CPU, 3GB or More Memory, A4 Document Size)		
24-bit Colour	600dpi:	9.0secs.
	300dpi:	3.5secs.
	200dpi:	3.5secs.
	150dpi:	3.5secs.
B&W / Grayscale	600dpi:	4.5secs.
	300dpi:	3.0secs.

	200dpi:	3.0secs.
	150dpi:	3.0secs.
Interface	Hi-Speed USB 2.0	
External Dimensions (W x D x H)	571mm x 436mm x 96mm	
Weight (Without AC Adapter)	Approximately 8.5kg	
Power Supply (Using AC Adapter)	DC 24V, 2.2A	
Power Consumption	Scanning:	Maximum 21W
	Sleep Mode:	Maximum 3.1W
	Power Off:	Maximum 0.3W
Noise	Not more than 59dB	
Operating Environment	Temperature:	10°C to 32.5°C
	Humidity:	20% to 80% RH

Specifications are subject to change without notice.

* Time between the start of a scan procedure and when the image is displayed. Actual speed may differ depending on the performance and function settings of your computer.