Epson B11B262201 scanner Sheet-fed scanner 600 x 600 DPI A4 White

Brand : Epson **Product code:** B11B262201

Product name: B11B262201

- An industry first with Slow Mode: Scan crumpled, long or fragile documents without increasing file sizes
- Active Separation Roller System: Prevents tedious double feeds ensuring every piece of paper gets scanned
- Optional flatbed scanner conversion kit: Enables scanning of items from stamps to passports, books and more
- Auto Scan Mode: Quickly process physical documents in manageable amounts
- Optional Network Interface: Easy sharing between users with push scan and pre-defined job profiles





Scanning		Paper handling	
Maximum scan size *	215.9 x 6096 mm	Maximum ISO A-series paper size *	A4
Optical scanning resolution * Enhanced scan resolution	600 x 600 DPI 1200 x 1200 DPI	Auto Document Feeder (ADF) media weight	27 - 413 g/m²
Colour scanning	✓	Ports & interfaces	
Duplex scanning *	✓	USB port *	✓
Input colour depth	30 bit	USB version	3.2 Gen 1 (3.1 Gen 1)
Output colour depth	24 bit	Power	
ADF scan speed (b/w, A4) ADF scan speed (colour, A4)	45 ppm 45 ppm	Power supply type *	AC
Duplex ADF scan speed (b/w, A4)	90 ipm	Power consumption (typical)	12 W
Duplex ADF scan speed (colour, A4)	•	Power consumption (off)	0.1 W
Design		Weight & dimensions	
Scanner type *	Sheet-fed scanner	Width	297 mm
Product colour *	White	Depth	196 mm
Display	LCD	Height	318 mm
Built-in display *	✓	Weight	3.67 kg
Performance		Packaging content	
Sensor type *	CIS	Cables included	AC
Light source	ReadyScan LED	System requirements	
Scan file formats Daily duty cycle (max) * Scan to	JPEG, PDF, TIFF 7000 pages E-mail, FTP, HTTP	Windows operating systems supported	Windows 10, Windows 7, Windows 7 x64, Windows 8, Windows 8 x64, Windows RT, Windows 8.1, Windows 8.1 x64, Windows Vista, Windows
Input capacity			Vista x64, Windows XP Professional x64
Standard input capacity	100 sheets	Mac operating systems supported	✓
Auto document feeder (ADF) input capacity	100 sheets	Operational conditions	
Paper handling		Operating temperature (T-T)	5 - 35 °C
Scanning media types supported	Plastic Card, Post Card(JPN)	Storage temperature (T-T)	-25 - 60 °C
		Operating relative humidity (H-H) Storage relative humidity (H-H)	15 - 80% 15 - 85%
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		Other features	
		Image formats supported	JPEG, TIFF

Logistics data

Country of origin

Indonesia





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Catalog Object Cloud



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