weight

## Epson B11B205321 scanner Flatbed & ADF scanner 1200 x 1200 DPI A4 White

**Brand :** Epson **Product code:** B11B205321

Product name: B11B205321

Flatbed & ADF,  $1200 \times 1200 \, dpi$ , A4/A5/B5, USB 2.0, 9.8 kg

Epson B11B205321. Maximum scan size:  $216 \times 1016$  mm, Optical scanning resolution:  $1200 \times 1200$  DPI, Input colour depth: 48 bit. Scanner type: Flatbed & ADF scanner, Product colour: White. Sensor type: CCD, Daily duty cycle (max): 4000 pages, Light source: ReadyScan LED. Auto document feeder (ADF) input capacity: 100 sheets. Maximum ISO A-series paper size: A4, ISO A-series sizes (A0...A9): A4, A5, ISO B-series sizes (B0...B9): B5





| Scanning   |   | Paper handling   |                                   |
|--|---|--|-----------------------------------|
| Maximum scan size *  | 216 x 1016 mm                                 | Maximum scan area (ADF)  | 216 x 1016 mm                     |
| Optical scanning resolution *  | 1200 x 1200 DPI                               | Minimum scan area (ADF)  | 100 x 148 mm                      |
| Colour scanning  | ✓   | Ports & interfaces   |                                   |
| Duplex scanning * Input colour depth Output colour depth Greyscale levels ADF scan speed (b/w, A4) ADF scan speed (colour, A4) Duplex ADF scan speed (b/w, A4) | 48 bit 24 bit 16 40 ppm 40 ppm 80 ipm         | USB port * USB version Optional connectivity Standard interfaces Network Ethernet LAN          | 2.0<br>Ethernet<br>USB 2.0        |
| Duplex ADF scan speed (colour, A4)   | 80 ipm  | Power  |                                   |
| Design Scanner type * Product colour * Performance   | Flatbed & ADF scanner<br>White                | Power supply type * Power consumption (typical) Power consumption (standby) AC input frequency | AC<br>45 W<br>1.6 W<br>50 - 60 Hz |
| Sensor type *  | CCD   | Input voltage  | 100-240 V                         |
| Light source Scan file formats Daily duty cycle (max) *  | ReadyScan LED<br>JPG, PDF, TIFF<br>4000 pages | Weight & dimensions Width Depth Height   | 495 mm<br>360 mm<br>217 mm        |
| Input capacity   |   | Weight   | 9.8 kg                            |
| Auto document feeder (ADF) input capacity  | 100 sheets                                    | Sustainability   | ,                                 |
| Paper handling   |   | Sustainability certificates  | ENERGY STAR                       |
| Maximum ISO A-series paper size * ISO A-series sizes (A0A9) ISO B-series sizes (B0B9) Letter Legal Auto Document Feeder (ADF) media weight                     | A4<br>A4, A5<br>B5<br>✓<br>✓<br>50 - 128 g/m² |  |                                   |

| C      |              |  |
|--------|--------------|--|
| System | requirements |  |

Windows 7 Home Basic, Windows 7 Home Basic x64, Windows 7 Home Premium, Windows 7 Home Premium x64, Windows 7 Professional, Windows 7 Professional, Windows 7 Starter, Windows 7 Starter, Windows 7 Starter x64, Windows 7 Ultimate, Windows 7 Ultimate x64, Windows 8 Enterprise, Windows 8 Enterprise, Windows 8 Pro, Windows 8 Pro x64, Windows Vista Business, Windows Vista Business x64, Windows Vista Enterprise, Windows Vista Enterprise, Windows Vista Enterprise, Windows Vista Pulphones Vista Pul

Windows operating systems supported

x64, Windows 8 Pro, Windows 8 Pro x64, Windows Vista Business, Windows Vista Business, Windows Vista Enterprise, Windows Vista Enterprise, Windows Vista Enterprise x64, Windows Vista Home Basic, Windows Vista Home Basic x64, Windows Vista Home Premium, Windows Vista Home Premium x64, Windows Vista Ultimate, Windows Vista Ultimate, Windows XP Home, Windows XP Home, Windows XP Professional, Windows XP Professional, Windows XP Professional x64, Yes

Mac operating systems supported

Mac OS X 10.5 Leopard, Mac OS X 10.6 Snow Leopard, Mac OS X 10.7 Lion, Mac OS X 10.8 Mountain Lion

## **Operational conditions**

Operating temperature (T-T) 5 - 35 °C Storage temperature (T-T) -25 - 60 °C Operating relative humidity (H-H) 10 - 80% Storage relative humidity (H-H) 10 - 85%

## **Catalog Object Cloud**



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