

DS-60000



Quality

- Achieve remarkable results — 4 line CCD sensor (RGB & black) provides vivid color and crisp, sharp text
- Engineered for business — up to 5,000-pages-per-day duty cycle

Productivity

- Boost productivity — one-pass duplex scanning at speeds of 40 ppm/80 ipm¹
- Work smarter and more efficiently — built-in 200-sheet Automatic Document Feeder, plus auto duplex scanning
- Powerful productivity software — includes EPSON® Scan, Document Capture Pro (Windows® only) and ABBYY® FineReader® Sprint OCR

Versatility

- Capture large, 2-sided documents in a single scan — scans documents as small as 2.7" x 4.7" and as large as 11.7" x 100" via the ADF or 11.7" x 17" via the flatbed
- Ultrasonic double-feed detector — automatically stops the scanning process if two pages feed together; just separate the pages and continue
- Convenient, network scanning capabilities — use the optional network module and included Document Capture Pro software to scan to any PC on the local network²
- Use with Windows or Mac® — includes TWAIN and ISIS (Windows only) drivers and offers fast Hi-Speed USB 2.0 connectivity for quick, easy setup

Time Saving

- Scan directly to popular cloud services — scan to SharePoint®, Evernote®, Google Docs and more²
- Scan to searchable PDF — save scanned documents as PDF files
- One-touch scanning — create up to 30 user-programmable jobs²



Shown with Network Scan Module: sold separately.

Color Document Scanner

Product	Code	Automatic Document Feeder (ADF)	
WorkForce DS-60000	B11B204241	Type	Sheet feed 1-pass duplex scanning
Scanner		Paper Supply	Face up load, face down eject
Type	Flatbed color image scanner with ADF	Document Size	A4, Letter, Legal, B5, A5
Photoelectric Device	600 dpi 4 line color CCD line sensor (RGB & black)		Max. Size 11.7" x 100" (ADF)
Document Size	Flatbed 11.7" x 17" ADF 11.7" x 100"	Paper Setting Capacity	200 pages (75 g/m2)
Light Source	ReadyScan® LED	Corresponding Paper Weight	Thickness 35 – 128 g/m2
Optical Resolution	600 dpi	Hinge	Free Stop
Pixel Depth Color	Input: 16 bit/color/pixel Output: 8 bit/color/pixel	Product/Accessory Part Numbers	
Scanning Speed ¹	With ADF (A4) 200 dpi B/W Up to 40 ppm/80 ipm 200 dpi color Up to 40 ppm/80 ipm 300 dpi B/W Up to 40 ppm/80 ipm 300 dpi color Up to 40 ppm/80 ipm	Network Interface Panel	B12B808411
Scan Interface	Hi-Speed USB 2.0, optional network module (optional) (RJ-45, 10BaseT/100BaseTX)	Roller Assembly Kit	B12B813501
System Requirements	Windows 8, Windows 7, Windows Vista®, Windows XP, Windows XP Professional x64 Edition or later Mac OS® X 10.5.x, 10.6.x, 10.7.x, 10.8.x or later	General	
Software Included	EPSON Scan, Epson Event Manager (Mac only), ABBYY FineReader Sprint, Document Capture Pro with Scan to Cloud functionality (Windows only) ISIS driver (web download)	One Year Onsite Warranty Service	
Reliability	Main Unit: MCBF 300,000 cycles ADF: MCBF 600,000 cycles		
Daily Duty Cycle	5,000 pages per day		
Environmental Conditions	Temperature: 5 °C to 35 °C (operating) -25 °C to 60 °C (storage) Humidity: 10% – 80% without condensation (operating) 10% – 85% without condensation (storage)		
Power Requirements	Voltage: 220 – 240 VAC Frequency: 50 – 60 Hz Power consumption Operating: 79 W Ready: 12.5 W Sleep: 1.5 W		
Size (W x D x H)	640 x 522 x 289 mm		
Weight	27 kg		

1. Scan speed based on A4 size paper ; 200dpi form when page scan begins
2. With Document Capture Pro installed on the connected PC (Windows only)



As an international ENERGY STAR Partner, Epson has determined that this product meets the international ENERGY STAR Program for energy efficiency.



The warranty service can be extended by purchasing Epson Coverplus Extended Warranty. For more information, please contact Epson customer support.