

Image Sensor	CIS x 2
Light Source	LED
Optical Resolution	600 dpi
Hardware Resolution	Flatbed: 1200 x 1200 dpi ADF: 600 x 600 dpi
Scan Modes	Color: Input 48-bit, Output 24-bit Grayscale: Input 16-bit, Output 8-bit Black & White: 1-bit
ADF Capacity	1. 50 sheets (A4/ Letter, 70 g/m ² or 18 Lbs), Max. thickness under 5mm (0.2"). 2. 20 sheets (Business Cards). Note: Maximum ADF capacity varies, depending upon paper weight.
Scanning Speed (ADF)	40 ppm/ 80 ipm (Color mode, 200 dpi, A4 Portrait) 40 ppm/ 80 ipm (Grayscale mode, 200 dpi, A4 Portrait) 40 ppm/ 80 ipm (B&W mode, 200 dpi, A4 Portrait) Note: Results may vary depending upon your scanning application, computer processor and system memory.
Scanning Area (W x L)	Flatbed: Max. 216 x 297 mm (8.5" x 11.69") Min. 12.7 x 12.7 mm (0.5" x 0.5") ADF: Max. 216 x 1270 mm (8.5" x 50") Min. 12.7 x 12.7 mm (0.5" x 0.5")
Acceptable Paper Sizes (W x L)	Flatbed: Max. 216 x 297 mm (8.5" x 11.69") Min. 12.7 x 12.7 mm (0.5" x 0.5") ADF: Max. 220 x 1270 mm (8.66" x 50") Min. 90 x 50.8 mm (3.55" x 2")
Acceptable Paper Weight (Thickness)	50 to 120 g/m ² (14 to 32 Lbs)
Daily Duty Scan (Sheets)	3,000
Roller Lifetime (Scans)	100,000
Pad Lifetime (Scans)	50000

Action Button	Scan 、 PDF 、 Custom
Power Supply	24 Vdc/ 0.75 A
Interface	USB 2.0
Net Weight	3.98 Kgs (8.77 Lbs)
Dimensions (W x D x H)	418 x 326 x 101 mm (16.45" x 12.83" x 4")
Protocol	TWAIN Compliant
OS	Windows XP / Vista / 7 / 8 / 10 LINUX SANE for Systems Integrator. Please contact local sales.
Hardware Requirements	Pentium® IV 3.2 GHz processor or faster CPU DVD-ROM Drive One available USB Port (USB 2.0 recommended) 2 GB RAM (4 GB or higher recommended) 2 GB free HDD space (2 GB or larger recommended)