

Image Sensor	CIS x 2
Optical Resolution	600 dpi
Hardware Resolution	Flatbed: 600 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	50 sheets (A4/ Letter, 70 g/m ² or 18 Lbs), Max. thickness under 5mm (0.2"). Note: Maximum ADF capacity varies, depending upon paper weight.
Scanning Speed (ADF)	9 ppm/ 10 ipm (Color mode, 200 dpi, A4 Portrait) 20 ppm/ 40 ipm (Grayscale mode, 200 dpi, A4 Portrait) 20 ppm/ 40 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 356 mm (8.5" x 14") Min. 13.2 x 13.2 mm (0.52" x 0.52")
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 356 mm (8.66" x 14") 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)	1,500
Roller Lifetime (Scans)	100,000
Pad Lifetime (Scans)	25,000
Action Button	Scan, PDF, Custom
Power Supply	24 Vdc/ 0.75 A
Interface	USB 2.0 / RJ45 LAN
Net Weight	3.78 Kgs (8.33 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
2.4 GHz
processor
(Pentium IV
3.0 GHz
processor
recommended)
DVD-ROM
Drive
One available
USB Port (USB
2.0
recommended)
1GB RAM (2
GB or higher
recommended)
2GB free HDD
space (3GB or
larger
recommended)

Bundled Software

Plustek
DocAction
Plustek
DocTWAIN
Scanner
Search Tool

Built-in OCR

Plustek OCR
(Powered by
ABBYY®
FineReader®)
