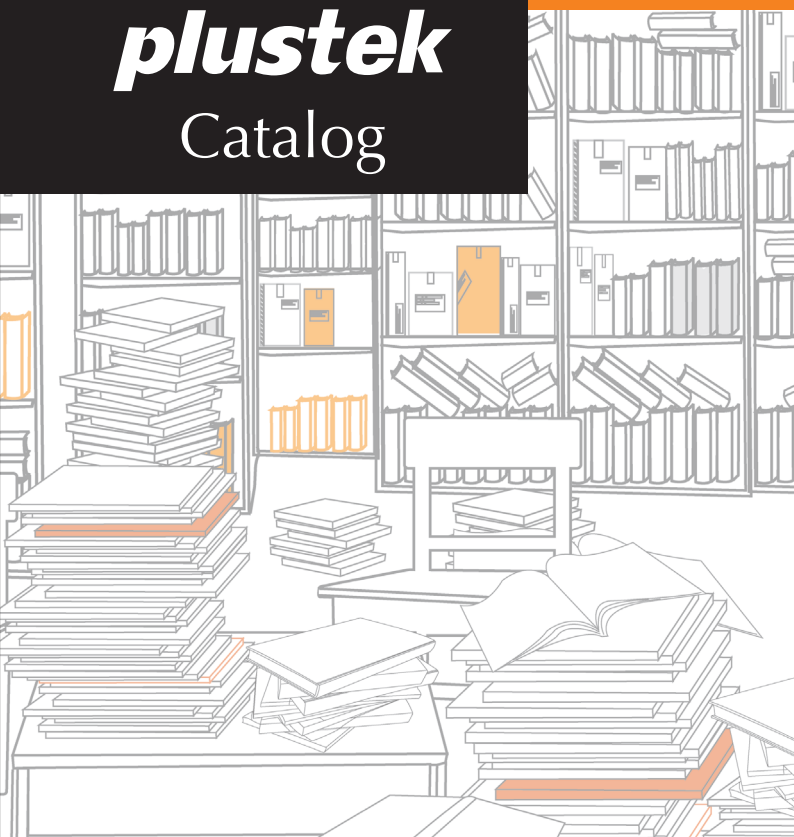




plustek Catalog





Respected as one of the world's leading image solution providers, Plustek manufactures and ships high quality scanners and other imaging products to buyers worldwide, reaching millions of users.

In business since 1986, Plustek began as an original equipment manufacturer (OEM) for many large companies, producing innovative lines including scanners, servers and imaging related products. Through dedicated design innovation with strict and high quality manufacturing standards, Plustek has grown to become one of the largest image solution providers in the world.

plustek

In addition to sales and supporting offices worldwide, China-based factory and offices provide just-in-time manufacturing and superior engineering. This allows Plustek to introduce outstanding new products to the market in high quality and outstanding after sales services.

A Leader in Imaging Technology

Plustek has been introducing revolutionary scanners for years, and our high-quality products not only meet customers' requirements, but also provide lots of extras.

While satisfying customers' needs is our first priority, Plustek has also set several 'firsts' in the scanner industry.

- ▶ 2014 Sharable Network ADF Scanner with it's All New Innovative One-Click User Interface
- ▶ 2013 Developed 1st medium format film scanner with auto-loader for automated batch scanning
- ▶ 2012 Plustek's 1st Video Encoder Solution
- ▶ 2011 Plustek's 1st Digital Video Recorder (DVR)
- ▶ 2011 A4-size Standalone Scanner
- ▶ 2010 Scanner with 2 USB Port for connecting 2 PC
- ▶ 2009 Innovative Network Video Recorder for on the road transportation
- ▶ 2008 A3 size scanner with ultra scanning speed
- ▶ 2007 Multi-Server innovation and its total solution for enterprises
- ▶ 2006 First compact design duplex scanners (embossed card scanning)
- ▶ 2005 Low cost enterprise-level video conference solution
- ▶ 2004 Dedicated low-cost book scanner
7200dpi film scanner, highest resolution in market
3 axis (pan, tilt, focus) webcam
A5 flatbed scanner
- ▶ 2003 Slimmest CIS flatbed scanner
- ▶ 2002 Smallest A4 mobile scanner
- ▶ 2001 Smallest business card reader
- ▶ 1999 Multi-function peripheral (Taiwan's first, world's second)
Smallest CCD flatbed scanner
- ▶ 1998 Affordable multi-imaging flatbed scanner
- ▶ 1997 A3 size flatbed scanner
- ▶ 1996 EPP slim flatbed scanner
- ▶ 1995 Personal page scanner
- ▶ 1994 Multi-function color scanner
- ▶ 1993 Power-cordless ADF scanner
- ▶ 1992 Color sheetfed scanner
- ▶ 1990 Grayscale sheetfed scanner

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More Creativity bring More Possibility
Step forward to new generation
with **Plustek eScan A150**



Standalone Network Scanner



eScan A150 Job Button



Create your own **APK**
with Plustek API & SDK!

Customized Application

Full functionality
on your mobile phone:
eScan Mobile App

Available on the
App Store

ANDROID APP ON
Google play



eScan

“New”

A150

Features

- Built -in 7" touchscreen standalone network scanner
- Deliver scanned files to any destination with Ethernet or WiFi connection
- Scan and save to e-mail, network folders and mobile devices
- Job buttons can be group into eScan network scanner's job menu
- Scan to multiple destinations with a single scan
- 50 -sheet capacity document feeder
- Save a scan task as job button



Specification

Image Sensor	CIS x 2
Light Source	LED
Optical Resolution	600 dpi
Hardware Resolution	600 x 600 dpi
ADF Capacity	50 sheets (70 g/m ² , 18 Lbs) Note: Maximum ADF capacity varies, depending upon paper weight.
Scanning Speed	15 ppm/ 30 ipm (Grayscale mode, 200 dpi, A4 Portrait) 15 ppm/ 30 ipm (B&W mode, 200 dpi, A4 Portrait) 4 ppm/ 8 ipm (Color mode, 200 dpi, A4 Portrait) 17 ppm/ 34 ipm (Grayscale mode, 200 dpi, Letter, Portrait) 17 ppm/ 34 ipm (B&W mode, 200 dpi, Letter, Portrait) 4 ppm/ 8 ipm (Color mode, 200 dpi, Letter, Portrait)
Scanning Area (W x L)	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)	Max. 244 x 356 mm (9.6" x 14") Min. 50.8 x 50.8 mm (2" x 2")
Acceptable Paper Weight (Thickness)	40 to 157 g/m ² (12 to 40 Lbs)
Daily Duty Scan (Sheets)	1,500
Power Supply	24Vdc/1.67 A
Network Functions	Scan to Mobile Device Scan to FTP (Supports FTP/SFTP) Scan to USB Scan to PC Scan to Email Scan to Cloud
Interface	USB 2.0 x 1, RJ45 (network connection) x 1
Net Weight	2.8 Kgs (6.17 Lbs)
Dimensions (W x D x H)	318 x 170 x 189 mm (12.53" x 6.69" x 7.45")
Bundled Software	ABBYY FineReader 9.0 Sprint for Windows NewSoft Presto! PageManager 9 SE for Windows



Features

- A3 Duplex Scanner
- 80 PPM /160 IPM @300dpi A4 grayscale, landscape
- 100 Sheet ADF Capacity
- Support long paper size scan up to 200"(508cm)
- Auto-scan when detect documents
- Built-in Misfeed ultrasonic detection
- Easy Configure of Each Single-Touch Function Buttons with AP Software
- TWAIN Drivers - Allows Full Document Management Solutions Implementations



Specification

Image Sensor	CCD Sensor x 2
Light Source	LED
Optical Resolution	600 dpi
Hardware Resolution	600 x 600 dpi
Scan Modes	Color: Input 48-bit. Output 24-bit Grayscale: Input 16-bit. Output 8-bit Black & White: 1-bit
Scanning Speed (ADF)	80 ppm/ 160 ipm (Grayscale/ B&W mode, 300 dpi, A4 Landscape) 45 ppm/ 90 ipm (Color mode, 200 dpi, A4 Landscape) 30 ppm/ 60 ipm (Color mode, 300 dpi, A4 Landscape) Note: Results may vary depending upon your scanning application, computer processor and system memory.
Scanning Area (W x L)	Max: 297 x 5080 mm (11.69" x 200") Min: 13.2 x 13.2 mm (0.52" x 0.52")
Acceptable Paper Sizes (W x L)	Max: 305 x 5080 mm (12" x 200") Min: 50.8 x 63.5 mm (2" x 2.5")
Acceptable Paper Weight (Thickness)	40 to 220 g/m ² (10 to 58 Lbs)
Multi-feed Detection	With ultrasonic technology
Daily Duty Scan (Sheets)	8,000
Action Button	4 Buttons: Up, Down, Scan, Standby 9 function keys: all customizable.
Power Supply	24 Vdc/ 2.7 A
Interface	USB 2.0
Net Weight	6.57 Kgs (14.48 Lbs)
Dimensions (W x D x H)	436 x 262 x 266 mm (17.16" x 10.31" x 10.47")
Protocol	TWAIN Compliant
OS	Windows XP / Vista / 7 / 8 / 10
Bundled Software	ABBYY FineReader 9.0 Sprint NewSoft Presto! PageManager 9 SE Plustek DocAction Plustek DocTWAIN

Features

- 80 PPM / 160 IPM Duplex Scanner
- 100 Sheet ADF Capacity
- Scan to searchable PDF
- Support multiple image output
- Auto-scan when detect documents
- Auto-detect paper size and scan mode
- Built-in with Ultrasonic multi-feed detection
- TWAIN and ISIS Drivers - Allows Full Document Management Solutions Implementations



Specification

Image Sensor	CCD Sensor x 2
Light Source	LED
Optical Resolution	600 dpi
Hardware Resolution	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. 100 sheets (A4/ Letter, 70 g/m ² or 18 Lbs) 2. 30 sheets (Business Cards) 3. Plastic Card, Max. thickness under 1.2 mm. Note: Maximum ADF capacity varies, depending upon paper weight.
Scanning Speed (ADF)	80 ppm/ 160 ipm (Grayscale/B&W mode, 300 dpi, A4 Portrait) 45 ppm/ 90 ipm (Color mode, 200 dpi, A4 Portrait) 30 ppm/ 60 ipm (Color mode, 300 dpi, A4 Portrait) Note: Results may vary depending upon your scanning application, computer processor and system memory.
Scanning Area (W x L)	Max: 216 x 5080 mm (8.5" x 200") Min: 13.2 x 13.2 mm (0.52" x 0.52")
Acceptable Paper Sizes (W x L)	Max: 244 x 5080 mm (9.6" x 200") Min: 50.8 x 50.8 mm (2" x 2")
Acceptable Paper Weight (Thickness)	40 to 220 g/m ² (10 to 58 Lbs)
Multi-feed Detection	With ultrasonic technology
Daily Duty Scan (Sheets)	8,000
Action Button	4 Buttons: Up, Down, Scan, Standby 9 function keys are all customizable.
Power Supply	24 Vdc/ 1.25 A
Interface	USB 2.0
Net Weight	2.7 Kgs (5.95 Lbs)
Dimensions (W x D x H)	318.7 x 230.7 x 228.3 mm (12.55" x 9.08" x 8.99")
Protocol	ISIS & TWAIN Compliant
OS	Windows XP / Vista / 7 / 8 / 10
Bundled Software	ABBYY FineReader 9.0 Sprint NewSoft Presto! PageManager 9 SE Plustek DocAction Plustek DocTWAIN

Features

- 50 PPM / 100 IPM Duplex Scanner
- 100 Sheet ADF Capacity
- Scan to searchable PDF
- Support multiple image output
- Auto-scan when detect documents
- Auto-detect paper size and scan mode
- Built-in with Ultrasonic multi-feed detection
- TWAIN and WIA Drivers - Allows Full Document Management Solutions Implementations



Specification

Image Sensor	CCD Sensor x 2
Light Source	LED
Optical Resolution	600 dpi
Hardware Resolution	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. 100 sheets (A4/ Letter, 70 g/m ² or 18 Lbs) 2. 30 sheets (Business Cards) 3. Plastic Card, Max. thickness under 1.2 mm. Note: Maximum ADF capacity varies, depending upon paper weight.
Scanning Speed (ADF)	50 ppm/ 100 ipm (Grayscale mode, 300 dpi, A4 Portrait) 50 ppm/ 100 ipm (B&W mode, 300 dpi, A4 Portrait) 45 ppm/ 90 ipm (Color mode, 200 dpi, A4 Portrait) Note: Results may vary depending upon your scanning application, computer processor and system memory.
Scanning Area (W x L)	Max: 216 x 5080 mm (8.5" x 200") Min: 13.2 x 13.2 mm (0.52" x 0.52")
Acceptable Paper Sizes (W x L)	Max: 244 x 5080 mm (9.6" x 200") Min: 50.8 x 50.8 mm (2" x 2")
Acceptable Paper Weight (Thickness)	40 to 220 g/m ² (10 to 58 Lbs)
Multi-feed Detection	With ultrasonic technology
Daily Duty Scan (Sheets)	6,000
Action Button	4 Buttons: Up, Down, Scan, Standby 9 function keys are all customizable.
Power Supply	24 Vdc/ 1.25 A
Interface	USB 2.0
Net Weight	2.7 Kgs (5.95 Lbs)
Dimensions (W x D x H)	318.7 x 230.7 x 228.3 mm (12.55" x 9.08" x 8.99")
Protocol	ISIS & TWAIN Compliant
OS	Windows XP / Vista / 7 / 8 / 10
Bundled Software	ABBYY FineReader 9.0 Sprint NewSoft Presto! PageManager 9 SE Plustek DocAction Plustek DocTWAIN

Features

- 40 PPM / 80 IPM Duplex Scanner
- 100 Sheet ADF Capacity
- Support long paper size scan up to 200"(508cm)
- Scan to searchable PDF
- Support multiple image output
- Auto-detect paper size and scan mode
- TWAIN and ISIS Drivers ~ Allows Full Document Management Solutions Implementations



Specification

Image Sensor	CCD Sensor x 2
Light Source	LED
Optical Resolution	600 dpi
Hardware Resolution	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. 100 sheets (A4/ Letter, 70 g/m ² or 18 Lbs) 2. 30 sheets (Business Cards) 3. Plastic Card, Max. thickness under 1.2 mm. 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, 300 dpi, A4 Portrait) 40 ppm/ 80 ipm (B&W mode, 300 dpi, A4 Portrait) Note: Results may vary depending upon your scanning application, computer processor and system memory.
Scanning Area (W x L)	Max: 216 x 5080 mm (8.5" x 200") Min: 13.2 x 13.2 mm (0.52" x 0.52")
Acceptable Paper Sizes (W x L)	Max: 244 x 5080 mm (9.6" x 200") Min: 50.8 x 50.8 mm (2" x 2")
Acceptable Paper Weight (Thickness)	40 to 220 g/m ² (10 to 58 Lbs)
Multi-feed Detection	With ultrasonic technology
Daily Duty Scan (Sheets)	4,000
Action Button	4 Buttons: Up, Down, Scan, Standby 9 function keys are all customizable.
Power Supply	24 Vdc/ 1.25 A
Interface	USB 2.0
Net Weight	2.7 Kgs (5.95 Lbs)
Dimensions (W x D x H)	318.7 x 230.7 x 228.3 mm (12.55" x 9.08" x 8.99")
Protocol	Compatible with ISIS & TWAIN
OS	Windows XP / Vista / 7 / 8 / 10 LINUX SANE for Systems Integrator. Please contact local sales.
Bundled Software	ABBYY FineReader 9.0 Sprint NewSoft Presto! PageManager 9 SE Plustek DocAction Plustek DocTWAIN

Features

- 40 PPM / 80 IPM Duplex Scanner
- 100 Sheet ADF Capacity
- Support long paper size scan up to 200"(508cm)
- Versatile, USB connection to A3 or A4 size flatbed
- Auto-scan when detect documents
- Auto-detect paper size and scan mode
- Built-in with Ultrasonic multi-feed detection
- TWAIN Drivers - Allows Full Document Management Solutions Implementations



Specification

Image Sensor	CCD Sensor x 2
Light Source	LED
Optical Resolution	600 dpi
Hardware Resolution	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. 100 sheets (A4/ Letter, 70 g/m ² or 18 Lbs) 2. 30 sheets (Business Cards) 3. Plastic Card, Max. thickness under 1.2 mm. Note: Maximum ADF capacity varies, depending upon paper weight.
Scanning Speed (ADF)	40 ppm/80 ipm (grayscale mode, 300 dpi, A4 Portrait) 40 ppm/80 ipm (B&W mode, 300 dpi, A4 Portrait) 40 ppm/80 ipm (color mode, 200 dpi, A4 Portrait) 30 ppm/60 ipm (color mode, 300 dpi, A4 Portrait) Note: Results may vary depending upon your scanning application, computer processor and system memory.
Scanning Area (W x L)	Max: 216 x 5080 mm (8.5" x 200") Min: 13.2 x 13.2 mm (0.52" x 0.52")
Acceptable Paper Sizes (W x L)	Max: 244 x 5080 mm (9.6" x 200") Min: 50.8 x 50.8 mm (2" x 2")
Acceptable Paper Weight (Thickness)	40 to 220 g/m ² (10 to 58 Lbs)
Multi-feed Detection	With ultrasonic technology
Daily Duty Scan (Sheets)	4,000
Action Button	4 Buttons: Up, Down, Scan, Standby 9 function keys are all customizable.
Power Supply	24 Vdc/ 1.25 A
Interface	USB 2.0
Net Weight	2.7 Kgs (5.95 Lbs)
Dimensions (W x D x H)	318.7 x 230.7 x 228.3 mm (12.55" x 9.08" x 8.99")
Protocol	TWAIN Compliant
OS	Windows XP / Vista / 7 / 8 / 10
Option	OpticSlim 1180
Bundled Software	ABBYY FineReader 9.0 Sprint NewSoft Presto! PageManager 9 SE Plustek DocAction Plustek DocTWAIN

Features

- 30 PPM / 60 IPM Duplex Scanner
- 50 Sheet ADF Capacity
- Support long paper size scan up to 200"(508cm)
- A3-Size Document scan available
- Auto-scan when detect documents
- Auto-detect paper size and scan mode
- Built-in with Ultrasonic multi-feed detection
- TWAIN Drivers - Allows Full Document Management Solutions Implementations



Specification

Image Sensor	CCD x 2
Light Source	LED
Optical Resolution	600 dpi
Hardware Resolution	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). 3. Plastic Card, Max. thickness under 1.2 mm. Note: Maximum ADF capacity varies, depending upon paper weight.
Scanning Speed (ADF)	30 ppm/ 60 ipm (Grayscale mode, 200 dpi, A4 Portrait) 30 ppm/ 60 ipm (B&W mode, 200 dpi, A4 Portrait) 20 ppm/ 40 ipm (Color mode, 200 dpi, A4 Portrait) Note: Results may vary depending upon your scanning application, computer processor and system memory.
Scanning Area (W x L)	Max: 216 x 5080 mm (8.5" x 200") Min: 13.2 x 13.2 mm (0.52" x 0.52")
Acceptable Paper Sizes (W x L)	Max: 220 x 5080 mm (8.66" x 200") Min: 63.5 x 50.8 mm (2.5" x 2")
Acceptable Paper Weight (Thickness)	50 to 105 g/m ² (14 to 28 Lbs)
Multi-feed Detection	With ultrasonic technology
Daily Duty Scan (Sheets)	4,000
Action Button	3 Buttons: Up, Down, Scan. 9 Function Keys. All Customizable.
Power Supply	24 Vdc/ 0.75 A
Interface	USB 2.0
Net Weight	1.66 Kgs (3.66 Lbs)
Dimensions (W x D x H)	263 x 128 x 148 mm (10.36" x 5.02" x 5.83")
Protocol	TWAIN Compliant
OS	Windows XP / Vista / 7 / 8 / 10 Mac OS X 10.8.x/ 10.9.x/ 10.10.x LINUX SANE for Systems Integrator. Please contact local sales.
Bundled Software	ABBYY FineReader 9.0 Sprint NewSoft Presto! PageManager 9 Win/Mac Plustek DocAction Plustek DocTWAIN Plustek MacAction

Features

- 25 PPM / 50 IPM Duplex Scanner
- 50 Sheet ADF Capacity
- Support long paper size scan up to 98"(250cm)
- Scan to Searchable PDF
- A3-Size Document scan available
- Single-Touch Function Buttons – Scan, OCR, Copy, Email, PDF and Custom
- TWAIN and WIA Drivers – Allows Full Document Management Solutions Implementations



Specification

Image Sensor	CIS x 2
Light Source	LED
Optical Resolution	600 dpi
Hardware Resolution	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). 3. Plastic Card, Max. thickness under 1.2 mm. Note: Maximum ADF capacity varies, depending upon paper weight.
Scanning Speed (ADF)	25 ppm/ 50 ipm (Grayscale mode, 200 dpi, A4 Portrait) 25 ppm/ 50 ipm (B&W mode, 200 dpi, A4 Portrait) 8 ppm/ 8 ipm (Color mode, 200 dpi, A4 Portrait) 6 ppm/ 6 ipm (Color mode, 300 dpi, A4 Portrait) Note: Results may vary depending upon your scanning application, computer processor and system memory.
Scanning Area (W x L)	Max. 216 x 2500 mm (8.5" x 98.42") Min. 13.2 x 13.2 mm (0.52" x 0.52")
Acceptable Paper Sizes (W x L)	Max. 220 x 2500 mm (8.66" x 98.42") Min. 50.8 x 50.8 mm (2" x 2")
Acceptable Paper Weight (Thickness)	50 to 105 g/m ² (14 to 28 Lbs)
Daily Duty Scan (Sheets)	1,500
Action Button	3 Buttons: Up, Down, Scan. 9 Function Keys. All Customizable.
Power Supply	24 Vdc/ 0.75 A
Interface	USB 2.0
Net Weight	1.66 Kgs (3.66 Lbs)
Dimensions (W x D x H)	263 x 128 x 148 mm (10.36" x 5.02" x 5.83")
Protocol	TWAIN Compliant
OS	Windows XP / Vista / 7 / 8 / 10 Mac OS X 10.8.x/ 10.9.x/ 10.10.x LINUX SANE for Systems Integrator. Please contact local sales.
Bundled Software	ABBYY FineReader 9.0 Sprint NewSoft Presto! BizCard 6 NewSoft Presto! PageManager 9 Win/Mac Plustek DocAction Plustek DocTWAIN Plustek MacAction

Features

- 25 PPM Simplex Scanner
- 50 Sheet ADF Capacity
- Support long paper size scan up to 14"
- One Button Press – Scan to Searchable PDF
- Single-Touch Function Buttons – Scan, PDF & Custom
- TWAIN and WIA Drivers – Allows Full Document Management Solutions Implementations



Specification

Image Sensor	CIS
Light Source	LED
Optical Resolution	600 dpi
Hardware Resolution	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), Maximum thickness under 5mm (0.2"). 2. 20 sheets (Business Card) Note: Maximum ADF capacity varies, depending upon paper weight.
Scanning Speed (ADF)	25 ppm (Grayscale mode, 200 dpi, A4 Portrait) 25 ppm (B&W mode, 200 dpi, A4 Portrait) 5 ppm (Color mode, 200 dpi, A4 Portrait) Note: Results may vary depending upon your scanning application, computer processor and system memory.
Scanning Area (W x L)	Maximum: 216 x 356 mm (8.5" x 14") Minimum: 13.2 x 13.2 mm (0.52" x 0.52")
Acceptable Paper Sizes (W x L)	Maximum: 220 x 356 mm (8.66" x 14") Minimum: 50.8 x 50.8 mm (2" x 2")
Acceptable Paper Weight (Thickness)	50 to 105 g/m ² (14 to 28 Lbs)
Daily Duty Scan (Sheets)	1,500
Action Button	Scan, File, Custom (PDF)
Power Supply	24 Vdc/ 0.75 A
Interface	USB 2.0
Net Weight	1.66 Kgs (3.66 Lbs)
Dimensions (W x D x H)	263 x 127.5 x 148 mm (10.36" x 5.02" x 5.83")
Protocol	TWAIN Compliant
OS	Windows XP / Vista / 7 / 8 / 10
Bundled Software	ABBYY FineReader 9.0 Sprint NewSoft Presto! BizCard 6 NewSoft Presto! PageManager 9 SE Plustek DocAction Plustek DocTWAIN

Features

- 20 PPM / 40 IPM Duplex Ethernet Scanner
- 50 Sheet ADF Capacity
- Auto-detection for ADF/Flatbed
- Scan to searchable PDF
- Easy Configure of Each Single-Touch Function Buttons with AP Software
- TWAIN and WIA Drivers – Allows Full Document Management Solutions Implementations



Specification

Image Sensor	CIS x 2
Optical Resolution	600 dpi
Hardware Resolution	Flatbed: 600 x 1200 dpi ADF: 600 x 600 dpi
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)	20 ppm/ 40 ipm (Grayscale mode, 200 dpi, A4 Portrait) 20 ppm/ 40 ipm (B&W mode, 200 dpi, A4 Portrait) 9 ppm/ 10 ipm (Color 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)	1,000
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.
Bundled Software	ABBYY FineReader 9.0 Sprint NewSoft Presto! PageManager 9 SE Plustek DocAction Plustek DocTWAIN

Features

- Duplex Color Scan with 50 Sheet ADF Capacity
- 15 PPM / 30 IPM Scan Speed
- Auto-detection for ADF/Flatbed
- One Button Press – Scan to Searchable PDF
- Two USB port for sharing in 2 PC
- Power saving, instantly to scan (no warm up)
- TWAIN and WIA Drivers – Allows Full Document Management Solutions Implementations



Specification

Image Sensor	CIS x 2
Optical Resolution	600 dpi
Hardware Resolution	Flatbed: 600 x 1200 dpi ADF: 600 x 600 dpi
ADF Capacity	1. 50 sheets (A4/ Letter, 70 g/m ² or 18 Lbs), Max. thickness under 5mm (0.2"). 2. 20 sheets (Business Card) Note: Maximum ADF capacity varies, depending upon paper weight.
Scanning Speed (ADF)	9 ppm/ 10 ipm (Color mode, 200 dpi, A4 Portrait) 15 ppm/ 30 ipm (Grayscale mode, 200 dpi, A4 Portrait) 15 ppm/ 30 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. 220 x 356 mm (8.66" x 14") 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 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)	1,000
Action Button	PC1, Scan, OCR, Custom, PC2
Power Supply	24 Vdc/ 0.75 A
Interface	USB 2.0
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.
Bundled Software	ABBYY FineReader 9.0 Sprint NewSoft Presto! PageManager 9 SE Plustek DocAction Plustek DocTWAIN

Features

- Duplex Color Scan, 50 Sheet ADF Capacity
- 25PPM / 50 IPM Scan Speed
- Easy Configure of Each Single-Touch Function Buttons with AP Software Bundles
- Scan to searchable PDF
- TWAIN and WIA Drivers – Allows Full Document Management Solutions Implementations



Specification

Optical Resolution	600 dpi
Hardware Resolution	Flatbed: 600 x 600 dpi ADF: 600 x 600 dpi
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)	25 ppm/ 50 ipm (Grayscale mode, 200 dpi, A4 Portrait) 25 ppm/ 50 ipm (B&W mode, 200 dpi, A4 Portrait) 8 ppm/ 8 ipm (Color 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 114 mm (3.55" x 4.5")
Acceptable Paper Weight (Thickness)	50 to 105 g/m ² (14 to 28 Lbs)
Daily Duty Scan (Sheets)	1,500
Action Button	Scan, Up, Down
Power Supply	24 Vdc/ 0.75 A
Interface	USB 2.0
Net Weight	4.5 Kgs (9.92 Lbs)
Dimensions (W x D x H)	481 x 327 x 203 mm (18.93" x 12.87" x 7.98")
Protocol	TWAIN Compliant
OS	Windows XP / Vista / 7 / 8 / 10
Bundled Software	ABBYY FineReader 9.0 Sprint NewSoft Presto! PageManager 9 SE Plustek DocAction Plustek DocTWAIN

Features

- Simplex Color Scan, 50 Sheet ADF Capacity
- 8 / 15 PPM Scan Speed
- Easy Configure of Each Single-Touch Function Buttons with AP Software Bundles
- Scan to searchable PDF
- TWAIN and WIA Drivers – Allows Full Document Management Solutions Implementations



Specification

Image Sensor	CCD
Light Source	Cold cathode fluorescent lamp (CCFL)
Optical Resolution	1200 dpi
Hardware Resolution	Flatbed: 1200 x 1200 dpi ADF: 600 x 600 dpi
ADF Capacity	50 sheets (A4/ Letter, 70 g/m ² or 18 Lbs) Note: Maximum ADF capacity varies, depending upon paper weight.
Scanning Speed (ADF)	8 ppm (Color mode, 200 dpi, A4 Portrait) 15 ppm (Grayscale mode, 200 dpi, A4 Portrait) 15 ppm (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. 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 356 mm (8.66" x 14") Min. 90 x 114 mm (3.55" x 4.5")
Acceptable Paper Weight (Thickness)	50 to 120 g/m ² (14 to 32 Lbs)
Daily Duty Scan (Sheets)	1,500
Action Button	Scan, Copy, OCR, File, Custom
Power Supply	24 Vdc/ 0.75 A
Interface	USB 2.0
Net Weight	4.8 Kgs (10.58 Lbs)
Dimensions (W x D x H)	Without Input tray: 468 x 347 x 175 mm (18.43" x 13.66" x 6.89") With input tray: 468 x 347 x 300 mm (18.43" x 13.66" x 11.81")
Protocol	TWAIN Compliant
OS	Windows XP / Vista / 7 / 8 / 10
Bundled Software	ABBYY FineReader 9.0 Sprint NewSoft Presto! PageManager 9 SE Plustek DocAction Plustek DocTWAIN



A300

Features

- 2mm book-edge SEE™ Technology
- Large format scanning (A3 size, up to 12"x17")
- Ultra High-speed scanning (2.48 sec for A3 document in color at 300dpi)
- Ergonomic operation without the worry of pushing book spine or damaging fragile bounded paper
- Five one-touch customizable buttons that automate frequent scanning jobs



Specification

Image Sensor	CCD
Optical Resolution	600 dpi
Hardware Resolution	600 x 1200 dpi
Scan Modes	Color: 48-bit input, 24-bit output Grayscale: 16-bit input, 8-bit output B/W: 1-bit output
Book Edge	2mm
Scanning Speed	2.48 sec (Color mode, 300dpi, A3) 2.10 sec (Grayscale/ B&W mode, 300dpi, A3)
Scanning Area (W x L)	Max. 304.8 mm x 431.8 mm (12" x 17"), A3
Daily Duty Scan (Sheets)	5,000
Power Consumption	< 36 W (operation), < 8 W (idle)
Interface	USB 2.0
Net Weight	7.7 Kgs (16.96 Lbs)
Dimensions (W x D x H)	623 x 400 x 133 mm (24.53" x 15.75" x 5.24")
Protocol	TWAIN Compliant
OS	Windows XP / Vista / 7 / 8 / 10
Bundled Software	ABBYY FineReader 9.0 Sprint NewSoft Presto! PageManager 9 SE Plustek Book Pavilion Plustek DocTWAIN

Features

- 2mm book-edge SEE™ Technology
- 3.6 sec high speed scanning
- One-Touch button design for scanning convenience
- Energy saving with LED light source
- Highly effective image processing & document management software bundled



Specification

Image Sensor	CCD
Light Source	LED
Optical Resolution	1200 dpi
Hardware Resolution	1200 dpi x 2400 dpi
Scan Modes	Color: 48-bit input, 24-bit output Grayscale: 16-bit input, 8-bit output B/W: 1-bit
Book Edge	2mm
Scanning Speed	3.6 sec (Color/ Grayscale/ B&W mode, 300dpi, A4)
Scanning Area (W x L)	216 x 297 mm (8.5" x 11.69", A4/ Letter Size)
Daily Duty Scan (Sheets)	2,500
Action Button	Delete, B/W, Grayscale, Color
Power Supply	24 Vdc / 0.75 A
Power Consumption	< 18 W (operation), < 4.3 W (idle)
Interface	USB 2.0
Net Weight	3.45 Kgs (7.6 Lbs)
Dimensions (W x D x H)	491 x 291 x 102 mm (19.3" x 11.4" x 4")
Protocol	TWAIN compliant
OS	Windows XP / Vista / 7 / 8 / 10
Bundled Software	ABBYY FineReader 9.0 Sprint NewSoft Presto! PageManager 9 SE Plustek Book Pavilion Plustek DocTWAIN

Features

- 6mm book-edge
- Shadow Elimination Element (SEE™) Technology
- Fast scan speed 7 sec. for an A4-size color, grayscale, B/W scan at 300 dpi
- Multifunction one-touch buttons



Specification

Image Sensor	CCD
Light Source	Cold Cathode Fluorescent Lamp
Optical Resolution	1200 dpi
Scan Modes	Color: 48-bit input, 24-bit output Grayscale: 16-bit input, 8-bit output B/W: 1-bit
Book Edge	6mm
Scanning Speed	7 sec (Color/ Grayscale/ B&W mode, 300dpi, A4)
Scanning Area (W x L)	216 x 297 mm (8.5" x 11.69", A4/ Letter Size)
Daily Duty Scan (Sheets)	2,500
Action Button	Delete, Color, Gray, B/W
Power Supply	24 Vdc / 0.75 A
Power Consumption	< 18 W (operation), < 4.3 W (idle)
Interface	USB 2.0
Net Weight	3.4 Kgs / 7.6 Lbs
Dimensions (W x D x H)	453 x 285 x 105 mm (17.8" x 11.2" x 4.1")
Protocol	TWAIN Compliant
OS	Windows XP / Vista / 7 / 8 Mac OS X 10.8.x/ 10.9.x/ 10.10.x
Bundled Software	ABBYY FineReader 9.0 Sprint NewSoft Presto! PageManager 9 Win/Mac Plustek Book Pavilion Plustek DocTWAIN

OpticBook

3800

Features

- 6mm book-edge
- Shadow Elimination Element (SEE™) Technology
- Fast scan speed 7 sec. for an A4-size color, grayscale, B/W scan at 300 dpi
- Multifunction one-touch buttons



Specification

Image Sensor	CCD
Light Source	Cold Cathode Fluorescent Lamp
Optical Resolution	1200 dpi
Hardware Resolution	1200 dpi x 2400 dpi
Scan Modes	Color: 48-bit input, 24-bit output Grayscale: 16-bit input, 8-bit output B/W: 1-bit
Book Edge	6mm
Scanning Speed	7 sec (Color/ Grayscale/ B&W mode, 300dpi, A4)
Scanning Area (W x L)	216 x 297 mm (8.5" x 11.69", A4/ Letter Size)
Daily Duty Scan (Sheets)	2,500
Action Button	Delete, Color, Gray, B/W
Power Supply	24 Vdc / 0.75 A
Power Consumption	< 18 W (operation), < 4.3 W (idle)
Interface	USB 2.0
Net Weight	3.4 Kgs / 7.6 Lbs
Dimensions (W x D x H)	453 x 285 x 105 mm (17.8" x 11.2" x 4.1")
Protocol	TWAIN Compliant
OS	Windows XP / Vista / 7 / 8 / 10
Bundled Software	ABBYY FineReader 9.0 Sprint NewSoft Presto! PageManager 9 SE Plustek Book Pavilion Plustek DocTWAIN



Features

- A4 size portable scanner
- Support embossed card up to 1.24mm
- 9 sec @ color 300dpi
- Support Cloud Service (Google Picasa / Evernote)



Specification

Image Sensor	CIS
Optical Resolution	600 dpi
Hardware Resolution	600 x 600 dpi
Scan Modes	Color: 48-bit Input; 24-bit Output Grayscale: 16-bit Input; 8-bit Output B/W: 1-bit
Scanning Speed	9 seconds (Color, 300 dpi, A4)
Scanning Area (W x L)	Maximum: 216 x 910 mm (8.5" x 36") Minimum: 12.7 x 12.7 mm (0.5" x 0.5")
Acceptable Paper Sizes (W x L)	Maximum: 216 x 910 mm (8.5" x 36") Minimum: 50.8 x 50.8 mm (2" x 2")
Acceptable Paper Weight (Thickness)	Paper: 50 g/m ² to 120 g/m ² Plastic card: Non-Embossed up to 0.76 mm & Embossed up to 1.24 mm (ISO 7810)
Action Button	PDF, Scan
Power Supply	USB Power
Power Consumption	2.5 W (operation), ≤ 1.2 W (idle)
Interface	USB 2.0
Net Weight	0.41 Kgs (0.91 Lbs)
Dimensions (W x D x H)	295 x 50 x 40.5 mm (11.61" x 1.97" x 1.59")
Protocol	TWAIN Compliant
OS	Windows XP / Vista / 7 / 8 / 10
Bundled Software	ABBYY FineReader 9.0 Sprint NewSoft Presto! BizCard 6 NewSoft Presto! PageManager 9 SE Plustek DocAction Plustek DocTWAIN

Features

- Fastest A4 size portable scanner
- Long Paper size support up to 28"
- Powered by Dual USB power or AC power
- One touch scan to Searchable PDF & digital files
- Special designed stand for 2PC user



Specification

Image Sensor	CIS
Optical Resolution	600 dpi
Hardware Resolution	600 x 600 dpi
Scan Modes	Color: 48-bit Input; 24-bit Output Grayscale: 16-bit Input; 8-bit Output B/W: 1-bit
Scanning Speed	5 sec (Grayscale, 300 dpi, A4)
Scanning Area (W x L)	Max: 216 x 711.2 mm (8.5" x 28") Min: 12.7 x 12.7mm (0.5" x 0.5")
Acceptable Paper Sizes (W x L)	Max: 216 x 711.2 mm (8.5" x 28") Min: 40 x 45mm (1.57" x 1.77")
Acceptable Paper Weight (Thickness)	Paper: 50 g/m ² to 120 g/m ² Plastic card: Non-Embossed up to 0.76 mm & Embossed up to 1.24 mm (ISO 7810)
Action Button	PDF, SCAN
Interface	USB 2.0
Net Weight	Scanner: 0.41 Kgs (0.91 Lbs) Stand: 0.41 Kgs (0.91 Lbs)
Dimensions (W x D x H)	Scanner: 295 x 50 x 50 mm (11.61" x 1.97" x 1.97") Stand: 300 x 100 x 60 mm (11.81" x 3.94" x 2.36")
Protocol	TWAIN Compliant
OS	Windows XP / Vista / 7 / 8 / 10
Bundled Software	ABBYY FineReader 9.0 Sprint NewSoft Presto! BizCard 6 NewSoft Presto! PageManager 9 SE Plustek DocAction Plustek DocTWAIN

Features

- Duplex Sheetfed scanner for desktop user
- Powered by Dual USB power or AC power
- One touch scan to Searchable PDF & digital files
- Support Plastic Card scanning



Specification

Image Sensor	CIS
Optical Resolution	600 dpi
Hardware Resolution	600 x 600 dpi
Scan Modes	Color: 48-bit Input; 24-bit Output Grayscale: 16-bit Input; 8-bit Output B/W: 1-bit
Scanning Speed	5 sec (Grayscale, 300 dpi, A4)
Scanning Area (W x L)	Max: 216 x 711.2 mm (8.5" x 28") Min: 12.7 x 12.7mm (0.5" x 0.5")
Acceptable Paper Sizes (W x L)	Max: 216 x 711.2 mm (8.5" x 28") Min: 40 x 45mm (1.57" x 1.77")
Acceptable Paper Weight (Thickness)	Paper: 50 g/m ² to 120 g/m ² Plastic card: Non-Embossed up to 0.76 mm & Embossed up to 1.24 mm (ISO 7810)
Action Button	PDF, SCAN
Interface	USB 2.0
Net Weight	Scanner: 0.41 Kgs (0.91 Lbs) Stand: 0.41 Kgs (0.91 Lbs)
Dimensions (W x D x H)	Scanner: 295 x 50 x 50 mm (11.61" x 1.97" x 1.97") Stand: 300 x 100 x 60 mm (11.81" x 3.94" x 2.36")
Protocol	TWAIN Compliant
OS	Windows XP / Vista / 7 / 8 / 10
Bundled Software	ABBYY FineReader 9.0 Sprint NewSoft Presto! BizCard 6 NewSoft Presto! PageManager 9 SE Plustek DocAction Plustek DocTWAIN

Features

- Duplex sheet-fed scanner
- Fast speed scanning up to 1.8 sec per page
- Support Plastic Card scanning



Specification

Image Sensor	CIS x 2
Optical Resolution	600 dpi
Hardware Resolution	600 dpi x 600 dpi
Scan Modes	Color: 48-bit Input; 24-bit Output Grayscale: 16-bit Input; 8-bit Output B/W: 1-bit
Scanning Speed	Simplex: 1.8 sec (Grayscale, 200 dpi, A4) Duplex: 2.4 sec (Grayscale, 200 dpi, A4)
Scanning Area (W x L)	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)	Max.: 240 x 1270 mm (9.45" x 50") Min.: 30 x 35 mm (1.18" x 1.38")
Acceptable Paper Weight (Thickness)	Paper: 50 g/m ² to 125 g/m ² Plastic card: Non-Embossed up to 0.76 mm & Embossed up to 1.24 mm (ISO 7810)
Daily Duty Scan (Sheets)	1000
Action Button	Scan, Function x 2 (Up & Down)
Power Supply	AC Adapter: 24 Vdc/ 0.75 A
Interface	USB 2.0
Net Weight	0.96 Kgs (2.13 Lbs)
Dimensions (W x D x H)	303 x 94 x 60 mm (11.93" x 3.7" x 2.36")
Protocol	TWAIN compliant
OS	Windows XP / Vista / 7 / 8 / 10
Bundled Software	ABBYY FineReader 9.0 Sprint NewSoft Presto! BizCard 6 Plustek DocAction Plustek DocTWAIN

Features

- Light & handy Duplex ADF scanner
- Long Paper size support up to 17"
- Special card slot available support thickness up to 1.24mm
- One-Touch scan to Searchable PDF & digital files
- Powered by Dual USB power or AC power
- Handy carry bag for business traveller



Specification

Image Sensor	CIS x 2
Light Source	LED
Optical Resolution	600 dpi
Hardware Resolution	600 x 600 dpi
Scan Modes	Color: 48-bit Input; 24-bit Output Grayscale: 16-bit Input; 8-bit Output B/W: 1-bit
ADF Capacity	20 Sheets (A4/ Letter, 70 g/m ² or 18 Lbs) 6 Sheets (Business Card)
Scanning Speed	Dual USB Power Mode: 5 ppm / 5 ipm (Color, 300 dpi, A4) 7 ppm / 8 ipm (Color, 200 dpi, A4) 5 ppm / 10 ipm (Grayscale, 300 dpi, A4) 6 ppm / 12 ipm (Grayscale, 200 dpi, A4) Wall Power Mode: 6 ppm / 6 ipm (Color, 300 dpi, A4) 7 ppm / 8 ipm (Color, 200 dpi, A4) 10 ppm / 20 ipm (Grayscale, 300 dpi, A4) 10 ppm / 20 ipm (Grayscale, 200 dpi, A4)
Scanning Area (W x L)	ADF: Maximum: 216 x 431.8 mm (8.5" x 17") Minimum: 12.7 x 12.7 mm (0.5" x 0.5") Cardslot: Maximum: 90.9 x 105 mm (3.58" x 4.13") Minimum: 12.7 x 12.7 mm (0.5" x 0.5")
Acceptable Paper Sizes (W x L)	ADF: Maximum: 216 x 431.8 mm (8.5" x 17") Minimum: 50.8 x 50.8 mm (2" x 2") Cardslot: Maximum: 90.9 x 105 mm (3.58" x 4.13") Minimum: 50.8 x 50.8 mm (2" x 2")
Acceptable Paper Weight (Thickness)	Paper: 50 g/m ² to 120 g/m ² Plastic card: Non-Embossed up to 0.76 mm & Embossed up to 1.24 mm (ISO 7810)
Daily Duty Scan (Sheets)	1500
Action Button	PDF, BCR, Scan
Power Supply	AC adapter: 15 Vdc/ 1.0 A Dual USB: 5 Vdc/ 1.0 A (0.5 A x 2 ports)
Interface	USB 2.0
Net Weight	1.3 Kgs (2.87 Lbs)
Dimensions (W x D x H)	288.5 x 98 x 75 mm (11.36" x 3.8" x 2.96")
Protocol	TWAIN compliant
OS	Window XP / Vista / 7 / 8 / 10
Bundled Software	ABBYY FineReader 9.0 Sprint NewSoft Presto!BizCard 6 NewSoft Presto! PageManager 9 SE Plustek DocAction Plustek DocTWAIN



Features

- High quality CCD image sensor
- Detects documents and scans instantly
- Photo scanning speed of 2 seconds
- Document A4 scanning speed of 5 seconds
- Scan results support one to one high quality output printing
- Searchable PDF format available (for document only)



Specification

Image Sensor	CCD
Optical Resolution	300 dpi
Color Depth	Input 48-bit; Output 24-bit
Scanning Speed	4x6 photo: approx. 2 sec. / Document (A4) : Approx. 5 sec.
Scanning Area (W x L)	Min. 1" x 1" Max. 8.5" x 11.7"
Paper weight (Thickness)	Non-embossed: 0.76 mm or less
Daily Duty Scan (Sheets)	500
Power Supply	24 Vdc/ 0.75 A
Interface	USB 2.0
Net Weight	1.48 Kg (3.26 Lbs)
Dimensions (W x D x H)	289.9 mm x 160.6 mm x 158mm (11.4" x 6.3" x 6.2")
OS	Windows 7 / 8 / 10 Mac OS X 10.8.x/ 10.9.x/ 10.10.x/ 10.11.x
Bundled Software	NewSoft Presto! PageManager 9 Win/ Mac



Features

- Scans 35mm slides, negatives and panoramic film
- Motorized film transport for automatic batch scanning
- Three single touch buttons for convenient film scanning
- New design software QuickScan Plus with automated imaging processing, and image editing
- Easy-to-share on Facebook, Flickr, Picasa, and Twitter



Specification

Image Sensor	CCD
Light Source	LED
Optical Resolution	3600 dpi
Scan Modes	Color: 48-bit input, 24/48-bit output Grayscale: 16-bit input, 8/16-bit output
Dynamic Range	3.4
Scanning Speed	Approx. 40 seconds for maximum scanning area color at 600 dpi Approx. 205 seconds for maximum scanning area color at 3600 dpi
Scanning Area (W x L)	35 mm x 226 mm (1.37" x 8.9")
Action Button	Eject button, Scan buttons x 3 (Positive, Negative, custom)
Power Supply	24 Vdc/ 0.75 A
Interface	USB 2.0
Net Weight	1.59 Kgs (3.49 Lbs)
Dimensions (W x D x H)	175 mm x 259.2 mm x 104.3 mm (6.9" x 10.2" x 4.1")
OS	Windows 7 / 8 / 10 Mac OS X 10.8.x/ 10.9.x/ 10.10.x/ 10.11.x
Bundled Software	Plustek QuickScan Plus

Features

- 7200 x 7200 dpi optical resolution
- 48-bit color input / output
- SilverFast 8 software included
- Plustek Multi-Sampling for better image result
- SilverFast Multi-Exposure for increase dynamic range



Specification

Image Sensor	CCD
Light Source	LED
Hardware Resolution	7200 dpi
Scan Modes	Color: 48-bit input, 24/48-bit output Grayscale: 16-bit input, 8/16-bit output B/W: 1-bit
Dynamic Range	3.6
Scanning Speed	3600 dpi: Approx. 36 sec (Multi-Sampling ON) 7200 dpi: Approx. 113 sec (Multi-Sampling ON)
Scanning Area (W x L)	36.8 mm x 25.4 mm (1.45" x 1")
Preview Speed	Negative Film: Approx. 8 sec (Multi-Sampling ON) Positive Film: Approx. 8 sec (Multi-Sampling ON)
Action Button	IntelliScan, QuickScan
Power Supply	15 Vdc / 1.0 A
Interface	USB 2.0
Net Weight	1.6 Kgs (3.5 Lbs)
Dimensions (W x D x H)	120 x 272 x 119 mm (4.73" x 10.7" x 4.7")
OS	Windows XP/ Vista/ 7/ 8/ 10 Mac OS X 10.5.x/ 10.6.x/ 10.7.x/ 10.8.x/ 10.9.x/ 10.10.x/ 10.11.x
Bundled Software	Plustek QuickScan SilverFast SE Plus 8

8200i SE/Ai

Features

- 7200 x 7200 dpi optical resolution
- 48-bit color input / output
- SilverFast 8 software included
- Hardware & Software solution for dust & scratch removal
- Plustek Multi-Sampling for better image result
- SilverFast Multi-Exposure for increase dynamic range
- OF8200i Ai includes 35mm calibration slide for color accuracy



Specification

	OpticFilm 8200i SE	OpticFilm 8200i Ai
Image Sensor	CCD	
Light Source	LED	
Hardware Resolution	7200 dpi	
Scan Modes	Color: 48-bit input, 24/48-bit output Grayscale: 16-bit input, 8/16-bit output B/W: 1-bit	
Dynamic Range	3.6	
Infrared	Built-in	
Scanning Speed	3600 dpi: Approx. 36 sec (Multi-Sampling ON) 7200 dpi: Approx. 113 sec (Multi-Sampling ON)	
Scanning Area (W x L)	36.8 mm x 25.4 mm (1.45" x 1")	
Preview Speed	Negative Film: Approx. 8 sec (Multi-Sampling ON) Positive Film: Approx. 8 sec (Multi-Sampling ON)	
IT8 Target	N/A	Included for color accuracy
Action Button	IntelliScan, QuickScan	
Power Supply	15 Vdc / 1.0 A	
Interface	USB 2.0	
Net Weight	1.6 Kgs (3.5 Lbs)	
Dimensions (W x D x H)	120 x 272 x 119 mm (4.73" x 10.7" x 4.7")	
OS	Windows XP/ Vista/ 7/ 8/ 10 Mac OS X 10.5.x/ 10.6.x/ 10.7.x/ 10.8.x/ 10.9.x/ 10.10.x/ 10.11.x	
Bundled Software	Plustek QuickScan SilverFast SE Plus 8	Plustek QuickScan SilverFast Ai Studio 8

Features

- Multiple film size support, 35 mm/ 120|220 ~ 645| 66| 67| 68| 69| 612
- Auto-loader for batch scanning
- IR channel for dust and scratch removal
- User-friendly film holder design for improving image quality
- Powered by LaserSoft Imaging AG SilverFast



Specification

Image Sensor	CCD
Light Source	LED
Hardware Resolution	Maximum Input: 10600 dpi Maximum Output: 5300 dpi
Scan Modes	Color: 48-bit input, 24/48-bit output Grayscale: 16-bit input, 8/16-bit output
Dynamic Range	4.01 (with SilverFast Multi-Exposure®/ according to ISO 21550:2004)
Infrared	Built-in
Scanning Area (W x L)	60 mm x 120 mm
IT8 Target	Included for color accuracy
Power Supply	24 Vdc / 0.75 A
Interface	USB 2.0
Net Weight	Approx. 5.7 Kgs
Dimensions (W x D x H)	210 x 374 x 189 mm
OS	Windows XP/ Vista/ 7/ 8/ 8.1 / 10 Mac OS X 10.5.x/ 10.6.x/ 10.7.x/ 10.8.x/ 10.9.x/ 10.10.x/ 10.11.x
Bundled Software	SilverFast Ai Studio 8



OpticSlim

“new”

1680H

Features

- A3 CIS flatbed scanner
- Built-in USB hub for ADF scanner connection
- Fast scanning speed (A3 size, 300dpi, color)
- Scan to Searchable PDF



Specification

Light Source	LED
Image Sensor	CIS
Optical Resolution	1200 dpi
Scan Modes	Color: 48-bit input, 24-bit output Grayscale: 16-bit input, 8-bit output B/W: 1-bit output
Scanning Speed	Color: 5 sec (300dpi, A3) Grayscale / B&W: 3 sec (300dpi, A3)
Scanning Area (W x L)	Max. 297 mm x 431.8 mm (12" x 17"), A3
Daily Duty Scan (Sheets)	2,500
Power Supply	Input: 100Vac – 240Vac (-10 % ~ +10 %) Output: 24 Vdc/ 0.75 A
Interface	USB 2.0 x 2
Net Weight	4.32 Kgs (9.52 Lbs)
Dimensions (W x D x H)	589 x 407 x 68 mm (23.18" x 16.02" x 2.67")
Protocol	TWAIN Compliant
OS	Windows XP / Vista / 7 / 8 / 10
Bundled Software	ABBYY FineReader 9.0 Sprint NewSoft Presto! PageManager 9 SE Plustek DocAction Plustek DocTWAIN

Features

- Scanning of A3 tabloid size documents and graphics up to 1200 dpi make this scanner ideal for art, scrapbooking, photo scanning and genealogy
- With a sleek and compact design, uses less desktop and storage space than other A3, tabloid scanners.
- Four one-touch buttons for performing pre-set jobs enables users to quickly
- LED light source provides stable illumination and no warm-up time is needed.
- Bundled with simple-to-use image processing and document management tools



Specification

Image Sensor	CIS
Light Source	LED
Optical Resolution	1200 dpi
Scan Modes	Color: 48-bit input, 24-bit output Grayscale: 16-bit input, 8-bit output B/W: 1-bit output
Scanning Speed	15 sec (Color, 300dpi, A3) 9 sec (Grayscale/ B&W, 300dpi, A3)
Scanning Area (W x L)	Max. 297 mm x 431.8 mm (12" x 17"), A3
Daily Duty Scan (Sheets)	2,500
Power Supply	Input: 100Vac – 240Vac (-10 % ~ +10 %) Output: 24 Vdc/ 0.75 A
Interface	USB 2.0
Net Weight	4.32 Kgs (9.52 Lbs)
Dimensions (W x D x H)	589 x 407 x 68 mm (23.18" x 16.02" x 2.67")
Protocol	TWAIN Compliant
OS	Windows XP / Vista / 7 / 8 / 10
Bundled Software	ABBYY FineReader 9.0 Sprint NewSoft Presto! PageManager 9 SE Plustek DocAction Plustek DocTWAIN

OpticSlim

“new”

2680H

Features

- LED light source
- 3 seconds High-speed scanning
- Built-in USB2.0 HUB to link with ADF scanner
- 90 degrees foldable flip cover, which will help scan books or magazines and other documents



Specification

Image Sensor	CIS
Light Source	LED
Optical Resolution	1200 dpi
Hardware Resolution	1200 x 2400 dpi
Scan Modes	Color: 48-bit input, 24-bit output Grayscale: 16-bit input, 8-bit output B/W: 1-bit
Scanning Speed	3 sec (color mode, 300 dpi, A4 size)
Scanning Area (W x L)	Max : 216 x 297 mm (8.5" x 11.69", A4/ Letter Size)
Action Button	Copy, Scan, PDF, Custom
Power Supply	24V / 0.75A
Interface	USB 2.0
Net Weight	1.8 kg (3.9 lbs)
Dimensions (W x D x H)	415 x 265 x 37 mm (16.3" x 10.4" x 1.4")
Protocol	TWAIN Compliant
OS	Windows XP / Vista / 7 / 8 / 10
Bundled Software	ABBYY FineReader 9.0 Sprint PlusTek DocAction PlusTek DocTWAIN

OpticSlim

“new”

2610

Features

- CIS scanner
- No power adaptor required
- Optical resolution 1200 dpi
- Searchable PDF Embedded



Specification

Image Sensor	CIS
Optical Resolution	1200 dpi
Hardware Resolution	1200 x 1200 dpi
Scan Modes	Color: 48-bit input, 24-bit output Grayscale: 16-bit input, 8-bit output B/W: 1-bit
Scanning Speed	12 sec (Grayscale mode, 300dpi, A4 size)
Scanning Area (W x L)	Max : 216 x 297 mm (8.5" x 11.69", A4/ Letter Size) Min : 12.7 mm x 12.7 mm (0.5" x 0.5")
Action Button	Copy, OCR, E-Mail, Custom, PDF
Power Supply	USB Power: 5Vdc / 0.5A
Interface	USB 1.1
Net Weight	1.4 Kgs (3.1 Lbs)
Dimensions (W x D x H)	378 x 257 x 33 mm (14.88" x 10.12" x 1.30")
Protocol	TWAIN Compliant
OS	Windows XP / Vista / 7 / 8 / 10
Bundled Software	ABBYY FineReader 12.0 Sprint Plustek DocAction Plustek DocTWAIN

Features

- A5 Size Color Scanning
- Fast color scanning 3.4 second
- Power Saving - No Warm up needed
- Comprehensive Expert for ID/Passport Management
- Unique cover holder design for scanning convenience



Specification

Image Sensor	CIS
Optical Resolution	600 dpi
Hardware Resolution	600 x 600 dpi
Scan Modes	Color: 48-bit input, 24-bit output Grayscale: 16-bit input, 8-bit output B/W: 1-bit
Scanning Speed	3.4 sec (Color mode, 300dpi, A5 size)
Scanning Area (W x L)	Max. 216 mm x 150 mm (8.5" x 5.9")
Action Button	Copy, File, Scan, OCR, Custom
Power Supply	15 Vdc/ 1.0 A
Interface	USB 2.0
Net Weight	1.2 Kgs
Dimensions (W x D x H)	270 x 270 x 40 mm
Protocol	TWAIN Compliant
OS	Windows XP / Vista / 7 / 8 / 10
Bundled Software	ABBYY FineReader 12 Sprint Plustek DocAction Plustek DocTWAIN



Features

- Hi-Speed scanning (8.5 sec for 300 dpi, A3 color size)
- Software including simple and easy-to-use image processing and automatic text recognition
- Large format scanning area (A3 size, 304.8mm x 431.8mm or 12" x 17")
- Function button design for Scan, OCR, Copy, File, Email, Custom 1 & Custom 2



Specification

Image Sensor	CCD
Optical Resolution	1600 dpi
Scan Modes	Color: 48-bit input, 24-bit output Grayscale: 16-bit input, 8-bit output B/W: 1-bit output
Color Depth	Input 48-bit; Output 24-bit
Scanning Speed	8.5 sec (Color/ Grayscale/ B&W mode, 300dpi, A3)
Scanning Area (W x L)	Max. 304.8 mm x 431.8 mm (12" x 17"), A3
Daily Duty Scan (Sheets)	2,500
Action Button	Scan, OCR, Copy, File, Email, Custom1 & Custom2
Power Supply	24 Vdc/ 2.08 A
Power Consumption	< 36 W (operation), < 4 W (idle)
Interface	USB 2.0
Net Weight	7.5 Kgs (16.52 Lbs)
Dimensions (W x D x H)	623 x 400 x 133 mm (24.53" x 15.75" x 5.24")
Protocol	TWAIN Compliant
OS	Windows XP / Vista / 7 / 8 / 10 Mac OS X 10.7.x/ 10.8.x/ 10.9.x/ 10.10.x LINUX SANE only for Systems Integrator. Please contact local sales.
Bundled Software	ABBYY FineReader 12 Sprint NewSoft Presto! PageManager 9 SE Plustek DocAction Plustek DocTWAIN

Features

- Hi-Speed scanning (2.48 seconds for 300 dpi, A3 color size)
- One-touch button design to personalized the program
- Document management software bundled
- Large format scanning area (A3 size, 304.8mm x 431.8mm or 12" x 17")
- Function button design for Scan, OCR, Copy, File, Email, Custom 1 & Custom 2



Specification

Image Sensor	CCD
Optical Resolution	600 dpi
Scan Modes	Color: 48-bit input, 24-bit output Grayscale: 16-bit input, 8-bit output B/W: 1-bit output
Color Depth	Input 48-bit; Output 24-bit
Scanning Speed	2.48 sec (Color mode, 300dpi, A3) 1.65 sec (Grayscale/ B&W mode, 300dpi, A3)
Scanning Area (W x L)	Max. 304.8 mm x 431.8 mm (12" x 17"), A3
Daily Duty Scan (Sheets)	2,500
Action Button	Scan, OCR, Copy, File, Email, Custom1 & Custom2
Power Supply	24 Vdc/ 2.08 A
Power Consumption	< 36 W (operation), < 8 W (idle)
Interface	USB 2.0
Net Weight	7.7 Kgs (16.96 Lbs)
Dimensions (W x D x H)	623 x 400 x 133 mm (24.53" x 15.75" x 5.24")
Protocol	TWAIN Compliant
OS	Windows XP / Vista / 7 / 8 / 10
Bundled Software	ABBYY FineReader 9.0 Sprint NewSoft Presto! PageManager 9 SE Plustek DocAction Plustek DocTWAIN



X100

Features

- Auto scanning when document detected
- Auto recognize multiple document sizes for ID card or passport
- Up to true 500dpi high resolution image output in 24-bit Color
- 2 different wavelength illuminations: Visible and IR (Infra-Red)
- For MRZ recognition, MRTDs Reader SDK included in the package
- USB BUS powered
- Document images can be saved as BMP and JPEG file formats
- Recognition results can be output in .txt, .xml, .csv and QR code multiple formats.



Specification

Light Source	White LED / IR LED
Image Sensor	CMOS
Optical Resolution	5 Megapixels
Focus	Fixed
Scan Modes	Color: 24-bit Input; 24-bit Output IR: 24-bit Input; 8-bit Output
Scanning Speed	Approx. 1 sec (Color Mode, Full Page passport image capture)
Scanning Area (W x L)	Maximum: 127 x 95 mm (5" x 3.74")
Acceptable Paper Sizes (W x L)	Maximum: 125 x 88 mm (4.92" x 3.46")
Action Button	Dual Auto Detect Sensors
Power Supply	USB Power: 5 Vdc / 0.5A
Interface	USB 2.0
Net Weight	1.7 Kgs (3.78 Lbs)
Dimensions (W x D x H)	Without Cover: 200 x 200 x 119 mm (7.87" x 7.87" x 4.69") With Cover: 200 x 200 x 190 mm (7.87" x 7.87" x 7.48")
OS	Windows XP / Vista / 7 / 8 / 8.1 / 10
Bundled Software	Plustek SecureScan Plustek SecureScan Manager Plustek MRTDs SDK



AC Adapter & Cables

Product	15V AC Adapter
Part Number for EU	14-03-A1B1054-C
Part Number for UK	14-03-A1B1056-C
Input Voltage	100~240V
Output Voltage/Watt	15V / 1.0A
Applicable model	OpticBook 3600 Series / 4600 OpticFilm 8100, 8200i Series OpticLab H850 OpticPro S28/ST28/ST48/ST64+ MobileOffice D600/AD450 OpticSlim 550



Product	24V AC Adapter
Part Number for EU:	27-69F-0036A111
Part Number for UK:	27-69F-0036A112
Input Voltage	100~240V
Output Voltage/Watt	24V / 1.25A
Applicable model	SmartOffice PS406U/406 SmartOffice PS506U/456U



Product	24V AC Adapter
Part Number for EU	14-03-A1B1016-C
Part Number for UK	14-03-A1C1017-C
Input Voltage	100~240V
Output Voltage/Watt	24V / 0.75A
Applicable model	SmartOffice PL806/812/1500 SmartOffice PL2546/2550 SmartOffice PN2040/PL 1530 SmartOffice PS281/283/286 MobileOffice D28/D428/D30/D430 OpticBook 3800 / 4800



Product:	24V AC Adapter
Part Number for EU:	27-65V-0036A121
Part Number for UK:	27-65V-0036A122
Input Voltage:	100~240V
Output Voltage/Watt:	24V / 0.75A
Applicable model	SmartOffice PS286 Plus MobileOffice AD460 OpticBook 3800 / 4800 Book Reader V200 OpticPro ST640



Product	5V AC Adapter
Part Number for EU:	14-03-A1B1068-C
Part Number for UK:	14-03-A1C1053-C
Input Voltage	100~240V
Output Voltage/Watt	5V / 1.2A
Applicable model	MobileOffice S420



Product	24V AC Adapter
Part Number for EU	27-261-0036A122
Part Number for UK	27-261-0036A123
Input Voltage	100~240V
Output Voltage/Watt	24V / 1.67A
Applicable model	OpticBook A300 OpticPro A320 / A360



Product:	24V Power Supply Set
Part Number: EU	14-03-A7J1019-C 12-05-00X0012-C
Part Number: UK	14-03-A7J1019-C 12-05-00Y0013-C
Input Voltage:	100~240V
Output Voltage/Watt:	24V / 2.7A
Applicable model	SmartOffice SC8016U / SN8016U



Bags

Product	Padded Carrying Bag
Part Number	27-A11-0104A110
Applicable model	OpticFilm 8100 / 8200i SE/AI



Product	Padded Carrying Bag
Part Number	27-654-0121A110
Applicable model	SmartOffice PS286 Plus / PS286 SmartOffice PS281/PS283



Product	Carrying Bag Kit
Part Number	27-531-0221A110
Applicable model	Plustek eScan A150 / SmartOffice PS406 series / SmartOffice PS456U/PS506U/PS4080U

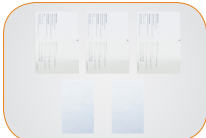


Maintenance Kit

Product	A4 Maintenance Kit
Part Number	27-741-0221A110
Description	Calibration Sheet Cleaning Paper Quickguide
Applicable model	OpticSlim M12 Series MobileOffice S400



Product	A4 Duplex Maintenance Kit
Part Number	27-74L-0221A110
Description	Calibration Sheet Cleaning Paper Quickguide
Applicable model	MobileOffice D28/D30/D430



Product	A6 Maintenance Kit
Part Number	27-762-0221A110
Description	Calibration Sheet Cleaning Paper Quickguide
Applicable model	OptiCard 820/821, MobileOffice S601



Product	A8 Maintenance Kit
Part Number	27-781-0221A110
Description	Calibration Sheet Cleaning Paper Quickguide
Applicable model	OptiCard 610 / MobileOffice S800



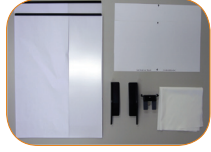
Product	PL Maintenance Kit
Part Number	27-625-0221A110
Description	ADF Paper Tray ADF Pad x 2 Left & Right Tray Support Quickguide
Applicable model	SmartOffice PL806/PL812/PL1500



Product	PL Maintenance Kit
Part Number	27-621-0221A110
Description	ADF Paper Tray ADF Pad x 2 Left & Right Tray Support Quickguide
Applicable model	SmartOffice PL1200/PL3000 SmartOffice PL7000/PL7500



Product	PS Maintenance Kit
Part Number	27-672-0221A110
Description	A3 Sheet Seclusion Paper ADF Pad Calibration Paper Left & Right Paper Guide Quickguide
Applicable model	SmartOffice PL2546/PL2550 SmartOffice PS286/PS286 Plus



Product	PS Maintenance Kit
Part Number:	27-641-0221A110
Description	ADF Pad Calibration Paper Left & Right Paper Guide Quickguide
Applicable model	SmartOffice PS281/PS283



Product	PS Maintenance Kit
Part Number	27-65F-0221A120
Description	ADF Pad Calibration Sheet x 2 Cleaning Cloth Roller Quickguide
Applicable model	SmartOffice PS406/406U SmartOffice PS456U Plustek eScan A150



Product	PS506U/PS4080U Maintenance Kit
Part Number	27-K14-0221A110
Description	ADF Pad Calibration Sheet x 2 Cleaning Cloth Roller Quickguide
Applicable model	SmartOffice PS506U/PS4080U



Product	PS Maintenance Kit
Part Number	27-673-0221A110
Description	ADF Pad Calibration Sheet x 2 Cleaning Cloth Quickguide
Applicable model	SmartOffice PL1530 / PN2040



Product:	SC / SN Maintenance Kit
Part Number:	27-291-0221A110
Description	ADF Pad Roller Calibration Sheet x 2 Cleaning cloth Quickguide
Applicable model	SmartOffice SN8016U/ SC8016U

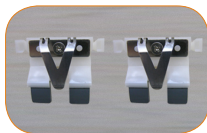


Pads

Product	PL1530 Pad
Part Number	27-673-0201A110
Description	ADF Pad
Applicable model	SmartOffice PL1530 / PN2040



Product	PS406 Series Pad
Part Number	27-65F-0201A110
Description	ADF Pad x 2
Applicable model	SmartOffice PS406/PS406U SmartOffice PS456U Plustek eScan A150



Product	PS506U/PS4080U Pad
Part Number	27-K14-0201A110
Description	ADF Pad x 1
Applicable model	SmartOffice PS506U/PS4080U



Product	PS ADF Pad
Part Number	27-653-0201A110
Description	ADF Pad
Applicable model	SmartOffice PS286 Plus/PS286 SmartOffice PS281/PS283 SmartOffice PL2546/2550



Product	PL ADF Pad
Part Number	27-621-0201A110
Description	ADF Pad x 2
Applicable model	SmartOffice PL1500/PL1200/ PL806 SmartOffice PL7500/PL7000/ PL3000



Product:	SC8016U ADF Pad
Part Number:	27-291-0201A110
Description	ADF Pad
Applicable model	SmartOffice SC8016U



Roller

Product:	Roller for PS406/PS406U/ PS456U/PS506U & eScan A150
Part Number:	27-65F-0225A110
Description	Roller
Applicable model	SmartOffice PS406/406U/ PS456U/PS506U/ Plustek eScan A150



Product:	Roller for SC8016U/SN8016U
Part Number:	27-291-0225A110
Description	Roller
Applicable model	SmartOffice SC8016U/ SN8016U



Protection Sheet

Product	Protection Sheet
Part Number	27-653-0101A121
Description	A3 sheet Seclusion Paper Spread Plate Process Calibration Envelope
Applicable model	SmartOffice PS286/ 286 Plus SmartOffice PS456U/506U SmartOffice PS406/ PS406U SmartOffice PL2546 / PL2550 SmartOffice PN2040 SmartOffice PL1530

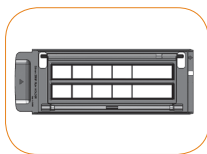


Film Holder

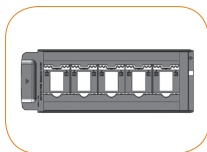
Product	Film Holder Set
Part Number	27-A11-0104A110
Negative Holder	1 pc (up to 6 frame)
Positive Holder	1 pc (up to 4 slide)
Applicable model	OpticFilm Series SmartPhoto F50



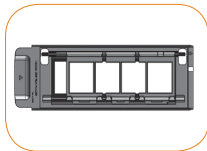
Product	135mm Film Strips
Part Number	25-A31-0004A110
Description	Film holder x 1
Applicable model	OpticFilm 120



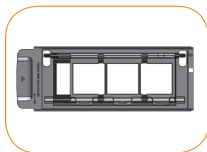
Product	Mounted Slides
Part Number	25-A31-0004A170
Description	Film holder x 1
Applicable model	OpticFilm 120



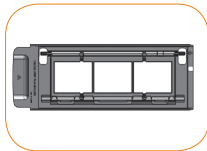
Product	120mm (6x4.5cm)
Part Number	25-A31-0004A120
Description	Film holder x 1
Applicable model	OpticFilm 120



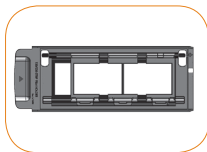
Product	120mm (6x6cm)
Part Number	25-A31-0004A130
Description	Film holder x 1
Applicable model	OpticFilm 120



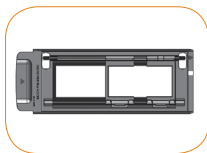
Product	120mm (6x7cm)
Part Number	25-A31-0004A140
Description	Film holder x 1
Applicable model	OpticFilm 120



Product	120mm (6x8 or 6x9cm)
Part Number	25-A31-0004A150
Description	Film holder x 1
Applicable model	OpticFilm 120



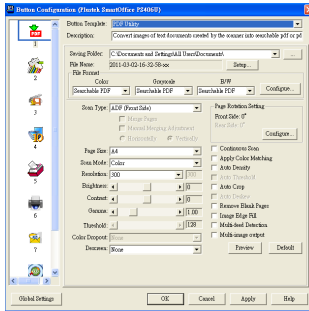
Product	120mm (6x12cm)
Part Number	25-A31-0004A160
Description	Film holder x 1
Applicable model	OpticFilm 120



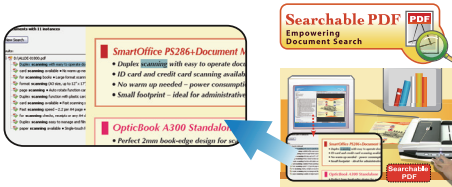
DocAction

- Customizable Button Function

Plustek Button utility is designed to specify your personalized scanning configuration settings which make documents scanning easily. The single-touch scanning to Scan, PDF (searchable), File, Email, Copy (Printer), FTP, File (folder), OCR, BCR, and any other image enabled application.

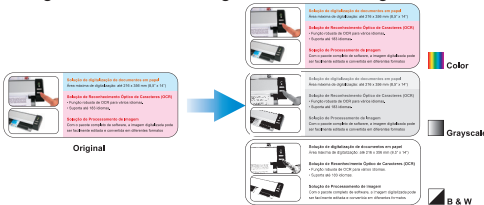


Scan documents into text-based Searchable PDFs rather than image and that helps quickly and easily find what you have scanned.



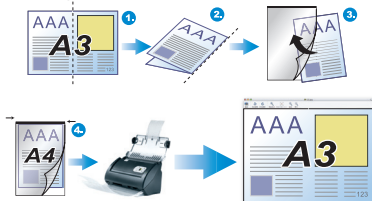
Enhanced Image Processing Multi-Image Output

Scan one image and show 2~3 images in different image modes in one time.



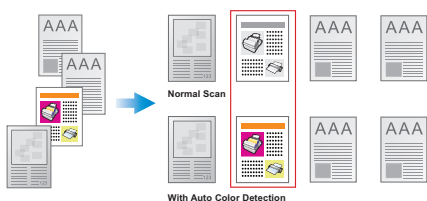
Merge Pages : (For duplex scanner only)

Allows you to scan both sides of your folded A3 document and merge two A4 images into one A3 image



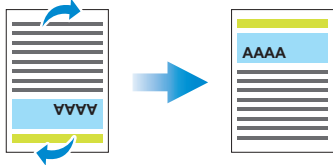
Auto Mode

Automatically detect color document and scan in color mode, detect grayscale document in grayscale mode, and detect B/W document in B/W mode.



Auto Rotate

Automatically rotate documents to paper orientation according to its contents.



Auto Threshold

Automatically enhance the scanning documents that contain marks or white fonts to be sharp and crisp image.



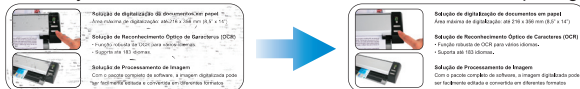
Auto Crop & Deskew

Automatically straightens a skew image and crop according to actual paper sizes.



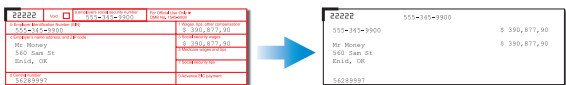
Auto Density

Automatically enhance the color documents to be clearer and sharp image.



Color Dropout

Allows you to remove a color channel such as red, green and blue while scanning.



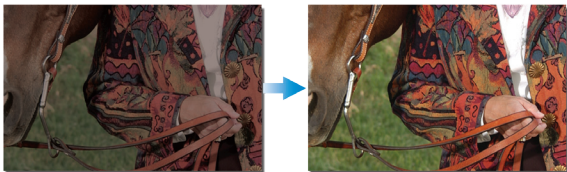
Blank Page Removal

Automatically detect and remove blank pages.



Color Matching

Use the default color profile to get the accurate colors of your documents and pictures.



Descreen

Automatically enhance the scanning documents that contain moiré patterns or herringbone to be shaped and crisp image such as scanning magazines or printed material.



Continuous Scan

Allow you to scan documents continuously after a stack of paper scanned.

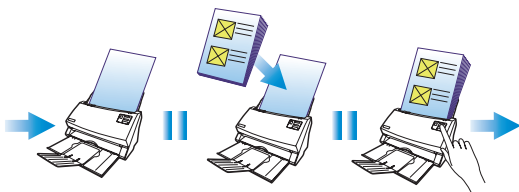


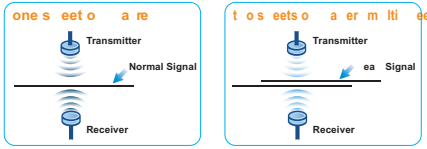
Image Edge Fill

Automatically fill white color in the edge of scanned image when using Auto Crop and Auto Deskew to scan documents.



Multi-Feed Detection

Detect double-feed documents with Ultrasonic which uses sound waves to detect paper thickness between documents.



Long documents scanning : (Depending on model)
Allows you to scan long paper size up to 50" (1270mm).

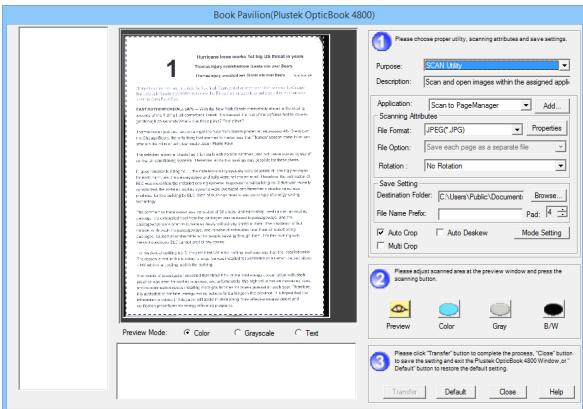


Plustek Book Pavilion






Plustek Book Pavilion is an easy to use application that transforms your printed books, magazines and bound material into electronic formats such as: searchable PDF, PDF, TIFF, JPG and BMP. The user interface is designed to simplify the scanning process and create electronic copies of your bound material in the fewest number of steps.

Functions:






- **PDF Utility:** Convert scan image into PDF file.
- **OCR Utility:** Convert scan image into Word, Excel, Searchable PDF files which can be easily edited.
- **File Utility:** Save scan image directly in the destination folder.
- **Copy Utility:** Transfer scan image to copy machine.
- **Email Utility:** Transfer scan image as email attachment.



Plustek Mobile Scanner Portfolio


	MobileOffice S410	MobileOffice S420	MobileOffice D412	MobileOffice D430	MobileOffice AD450
Model					
Scanning Type	CIS (Simplex)	CIS (Simplex)	CIS (Duplex)	CIS (Duplex)	CIS (Duplex)
Feeder type	Manual	Manual	Manual	Manual	ADF
ADF Feeder Capacity	-	-	-	-	20 pages
Scan to PDF	Searchable	Searchable	Searchable	Searchable	Searchable
Scan Speed	9 sec@300dpi color	5 sec @300dpi grayscale	5.2 sec @300dpi grayscale	2 sec @200dpi grayscale	10ppm / 20ipm, 300dpi grayscale
Action Button	PDF, Scan	PDF, Scan	PDF, Scan	Scan, Up, Down	PDF, BCR, Scan
Ultrasonic Function	-	-	-	-	-
Support Long Paper Size	Up to 36" (910mm)	Up to 28" (711.2mm)	Up to 14" (356mm)	Up to 50" (1270mm)	Up to 17" (431.8mm)
Support Plastic Card scanning	•	•	•	•	•
Drivers	TWAIN	TWAIN	TWAIN	TWAIN	TWAIN
Interface	USB2.0	USB2.0	USB2.0	USB2.0	USB2.0
Weight	0.41Kgs	0.41Kgs	0.77Kgs	0.96Kgs	1.3Kgs
Daily Duty Cycle	800 pages	800 pages	1000 pages	1500 pages	1500 pages
Dimensions (DxWxH)	50x295x40.5mm	50x295x40.5mm	69.2x295x50mm	303x94x60mm	98x288.5x75mm
Description	A4 size mobile document and business card scanning with searchable PDF	A4 size mobile document & BCR scanning. Connect to 2 PCs using special stand.	A4 size Duplex Mobile scanner and rigid card scanner with software bundle.	A4 size Duplex Mobile scanner and rigid card scanner with software bundle.	A4 size compact ADF mobile scanner and rigid card scanner

Plustek Film Scanner Portfolio

Model Name		OpticFilm 135	OpticFilm 8100	OpticFilm 8200i SE	OpticFilm 8200i Ai	OpticFilm 120
Product picture						
Scanning Type		Color CCD	Color CCD	Color CCD	Color CCD	Color CCD
Scanning Materials	Film	●	●	●	●	●
	Photo	x	x	x	x	x
Film Format	35mm film	●	●	●	●	●
	120 film (Medium format)	x	x	x	x	● (Up to 6x12)
Max. Scanning Area		35 x 226 mm (Panoramic size supported)	36.8 x 25.4 mm (Regular size)	36.8 x 25.4 mm (Regular size)	36.8 x 25.4 mm (Regular size)	60 x 120 mm (Panoramic size supported)
Loading Way	Manual	x	●	●	●	x
	Motor driven	●	x	x	x	●
Batch Scan Capability		●	x	x	x	●
Technical Spec	Image sensor	Color CCD	Color CCD	Color CCD	Color CCD	Color CCD
	Light Source	White LED	White LED	White LED	White LED	White LED
	Resolution	3600 dpi (Optical)	7200 dpi	7200 dpi	7200 dpi	Maximum input: 10600 dpi Maximum Output: 5300 dpi (All film type)
	Dynamic Range	3.4 D	3.6 D	3.6 D	3.6 D	4.01 D (with SilverFast Multi-Exposure®/ according to ISO 21550:2004)
	Color Depth	48 bit/pixel	48 bit/pixel	48 bit/pixel	48 bit/pixel	48 bit/pixel
	Built-in Infrared	x	x	●	●	●
	IT8 Calibration Target	x	x	x	● (35mm Slide)	● (6x7 cm Slide)
	Preview Speed	No preview time required	7.57 sec (positive film), 7.96 sec (negative film) without calibration	7.57 sec (positive film), 8.01 sec (negative film) without calibration	7.57 sec (positive film), 8.01 sec (negative film) without calibration	NA
	Scan Speed	Approx. 40 seconds for maximum scanning area color at 600 dpi Approx. 205 seconds for maximum scanning area color at 3600 dpi	Approx. 54.56 sec (3600 dpi), 112.59 sec (7200 dpi) for color slide (Multi-Sampling ON)	Approx. 36.02 sec (3600 dpi), 112.82 sec (7200 dpi) for color slide (Multi-Sampling ON)	Approx. 36.02 sec (3600 dpi), 112.82 sec (7200 dpi) for color slide (Multi-Sampling ON)	35mm color slide: Approx. 106.49 sec (5300 dpi), 201.17 sec (5300 dpi, IR scanning ON) 6x9 cm color slide: Approx. 327.33 sec (5300 dpi), 690.05 sec (5300 dpi, IR scanning ON)
	Physical	Dimensions (W x D x H)	175 x 259.2 x 104.3 mm	120 x 272 x 119 mm	120 x 272 x 119 mm	120 x 272 x 119 mm
Net Weight		Approx. 1.6 Kg	Approx. 1.6 kg	Approx. 1.6 kg	Approx. 1.6 kg	Approx. 5.7 kg
Connectivity-Interface		USB 2.0	USB 2.0	USB 2.0	USB 2.0	USB 2.0
AC Power		Output 24V, 0.75A	Output 15V, 1.0A	Output 15V, 1.0A	Output 15V, 1.0A	Output 24V, 0.75A
Plustek AP	Plustek QuickScan	x	●	●	●	x
	Plustek QuickScan Plus (New)	●	x	x	x	x
	SilverFast (Win/Mac)	x	● SilverFast SE Plus 8 ME	● SilverFast SE Plus 8 ME (+ iSRD)	● SilverFast Ai Studio 8 ME (+iSRD) (+ IT8)	● SilverFast Ai Studio 8 ME (+iSRD) (+ IT8) (+Job Manager)
OS Support	Win / Mac	Win / Mac	Win / Mac	Win / Mac	Win / Mac	Win / Mac

Symbol Remark: ● Yes / - NA

Plustek ADF Scanner Portfolio

Model	MobileOffice AD450	SmartOffice SC8016U	SmartOffice PS456U	SmartOffice PS506U	SmartOffice PS406U	SmartOffice PS4080U	SmartOffice PS3060U	SmartOffice PS286 Plus	SmartOffice PS283	SmartOffice PN2040	SmartOffice PL2550	SmartOffice PL1530	SmartOffice PL806	SmartOffice PL1500
														
Scanning Type	CIS (Duplex)	CCD (Duplex)	CCD (Duplex)	CCD (Duplex)	CCD (Duplex)	CCD (Duplex)	CIS (Duplex)	CIS (Duplex)	CIS (Simplex)	CIS (Duplex)	CIS (Duplex)	CIS (Duplex)	CCD (Simplex)	CCD (Simplex)
Feeder type	ADF	ADF	ADF	ADF	ADF	ADF	ADF	ADF	ADF	ADF + Flatbed	ADF + Flatbed	ADF + Flatbed	ADF + Flatbed	ADF + Flatbed
ADF Feeder Capacity	20 pages	100 pages	100 pages	100 pages	100 pages	100 pages	50 pages	50 pages	50 pages	50 pages	50 pages	50 pages	50 pages	50 pages
Scan to PDF	Searchable	Searchable	Searchable	Searchable	Searchable	Searchable	Searchable	Searchable	Searchable	Searchable	Searchable	Searchable	Searchable	Searchable
Scan Speed	10ppm / 20ipm, 300dpi grayscale	80ppm/160ipm, 300dpi grayscale (A4 landscape)	80 ppm / 160 ipm, 300dpi grayscale	50 ppm/ 100 ipm, 300dpi grayscale	40ppm / 80ipm, 200dpi color	40ppm / 80ipm, 200dpi color	30ppm / 60ipm, 200dpi grayscale	25ppm / 50ipm, 200dpi grayscale	25ppm, 200dpi grayscale	20ppm / 40ipm, 200dpi grayscale	25ppm / 50ipm, 200dpi grayscale	15ppm / 30ipm, 200dpi grayscale	8ppm, 200dpi grayscale	15ppm, 200dpi grayscale
Action Button	PDF, BCR, Scan	Up, Down, Scan, Standby	Up, Down, Scan, Standby	Up, Down, Scan, Standby	Up, Down, Scan, Standby	Up, Down, Scan, Standby	Scan, Up, Down	Scan, Up, Down	File, Scan, Custom	Scan, PDF, Custom	Scan, Up, Down	PC1, Scan, PDF, Custom, PC2	Scan, Copy, OCR, File, Custom	Scan, Copy, OCR, File, Custom
Ultrasonic Function	-	•	•	•	•	•	•	-	-	-	-	-	-	-
Support Long Paper Size	Up to 17" (431.8mm)	Up to 200" (5080mm)	Up to 200" (5080mm)	Up to 200" (5080mm)	Up to 200" (5080mm)	Up to 200" (5080mm)	Up to 200" (5080mm)	Up to 98" (2500mm)	Up to 14" (356mm)	Up to 14" (356mm)	Up to 14" (356mm)	Up to 14" (356mm)	Up to 14" (356mm)	Up to 14" (356mm)
Support Plastic Card scanning	•	•	•	•	•	•	•	•	•	•	•	-	-	-
Drivers	TWAIN	TWAIN	TWAIN, ISIS	TWAIN, ISIS	TWAIN, ISIS	TWAIN	TWAIN	TWAIN	TWAIN	TWAIN	TWAIN	TWAIN	TWAIN	TWAIN
Interface	USB2.0	USB2.0	USB2.0	USB2.0	USB2.0	USB2.0	USB2.0	USB2.0	USB2.0	USB2.0, RJ45	USB2.0	USB2.0 x 2	USB2.0	USB2.0
Optional						connectable w/ another scanner								
Weight	1.3Kgs	6.57kgs	2.7Kgs	2.7Kgs	2.7Kgs	2.7Kgs	1.66Kgs	1.66Kgs	1.66Kgs	3.78Kgs	4.5Kgs	3.78Kgs	4.8Kgs	4.8Kgs
Daily Duty Cycle	1500 pages	8000 pages	8000 pages	6000 pages	4000 pages	4000 pages	4000 pages	1500 pages	1500 pages	1000 pages	1500 pages	1000 pages	1000 pages	1500 pages
Dimensions (W x D x H)	288.5x98x75mm	436x262x266mm	318.7 x 230.7 x 228.3 mm	318.7 x 230.7 x 228.3 mm	318.7 x 230.7 x 228.3 mm	318.7 x 230.7 x 228.3 mm	263 x 128 x 148 mm	263 x 128 x 148 mm	263x127.5x148mm	481x327x203mm	481x327x203mm	418x326x101mm	468x347x175mm (w/o input tray)	468x347x175mm (w/o input tray)

Plustek Flatbed Scanner Portfolio

		OpticBook 3900	OpticBook 3800	OpticBook 4800	OpticBook A300	OpticPro A320	OpticPro A360	OpticSlim 2680H	OpticSlim 1680H	OpticSlim 2610	OpticSlim 550
Model Name											
Scanning Type		CCD	CCD	CCD	CCD	CCD	CCD	CIS	CIS	CIS	CIS
Feeder type		A4 Flatbed	A4 Flatbed	A4 Flatbed	A3 Flatbed	A3 Flatbed	A3 Flatbed	A4 Flatbed	A3 Flatbed	A4 Flatbed	A5 Flatbed
Optical Resolution		1200 dpi	1200 dpi	1200 dpi	600 dpi	1600 dpi	600 dpi	1200 dpi	1200 dpi	1200 dpi	600 dpi
Hardware Resolution		1200 x 2400 dpi	1200 x 2400 dpi	1200 x 2400 dpi	600 x 1200 dpi	1600 x 1600 dpi	600 x 1200 dpi	1200 x 2400dpi	1200 x 2400dpi	1200 x 1200dpi	600 x 600 dpi
Light Source		CCFL	CCFL	LED	CCFL	CCFL	CCFL	LED	LED	LED	LED
Scan Speed	B/W@300 dpi	7 sec.	7 sec.	3.6 sec.	2.4 sec.	8.5 sec.	2.0 sec.	2 sec	3 sec	12 sec	1.5 sec
	Gray@300 dpi	7 sec.	7 sec.	3.6 sec.	2.4 sec.	8.5 sec.	2.0 sec.	2 sec	3 sec	12 sec	1.5 sec
	Color@300 dpi	7 sec.	7 sec.	3.6 sec.	2.4 sec.	8.5 sec.	2.4 sec.	3 sec	5 sec	30 sec	4.4 sec
Scanner Bit Depth	Color	Input 48-bit; Output 24-bit	Input 48-bit; Output 24-bit	Input 48-bit; Output 24-bit	Input 48-bit; Output 24-bit	Input 48-bit; Output 24-bit	Input 48-bit; Output 24-bit	Input 48-bit; Output 24-bit	Input 48-bit; Output 24-bit	Input 48-bit; Output 24-bit	Input 48-bit; Output 24-bit
	Grayscale	Input 48-bit; Output 24-bit	Input 48-bit; Output 24-bit	Input 48-bit; Output 24-bit	Input 16-bit; Output 8-bit	Input 16-bit; Output 8-bit	Input 16-bit; Output 8-bit	Input 16-bit; Output 8-bit	Input 16-bit; Output 8-bit	Input 16-bit; Output 8-bit	Input 16-bit; Output 8-bit
	Black & White	1-bit	1-bit	1-bit	1-bit	1-bit	1-bit	1-bit	1-bit	1-bit	1-bit
Book Edge Design		6mm	6mm	2mm	2mm	-	-	-	-	-	-
Action Button		Delete, Color, Gray-scale, B/W	Delete, Color, Gray-scale, B/W	Delete, Color, Gray-scale, B/W	Book Pavilion, Preview, Color, Gray-scale, B/W	Email, File, Scan, OCR, Copy, Custom 1, Custom 2	Email, File, Scan, OCR, Copy, Custom 1, Custom 2	Copy, Scan, PDF, Custom	Scan, OCR, PDF, E-Mail,	Copy, OCR, E-Mail, Custom, PDF	Copy, OCR, Scan, File, Custom
Max. Scanning Area		216 x 297 mm	216 x 297 mm	216 x 297 mm	304.8mmx431.8mm	304.8mmx431.8mm	304.8mmx431.8mm	216 x 297 mm	297mmx431.8mm	216 x 297 mm	216x150mm
Min. Scanning Area		12.7 mm x 12.7 mm	12.7 mm x 12.7 mm	12.7 mm x 12.7 mm	12.7 mm x 12.7 mm	12.7 mm x 12.7 mm	12.7 mm x 12.7 mm	12.7 mm x 12.7 mm	12.7 mm x 12.7 mm	12.7 mm x 12.7 mm	12.7 mm x 12.7 mm
Drivers		TWAIN (for Mac and Windows)	TWAIN	TWAIN	TWAIN	TWAIN	TWAIN	TWAIN	TWAIN	TWAIN	TWAIN
Interface		USB 2.0	USB 2.0	USB 2.0	USB 2.0	USB 2.0	USB 2.0	USB2.0	USB2.0 X 2	USB1.1	USB2.0
Weight		3.4 Kgs	3.4 Kgs	3.45 Kgs	7.7 Kgs	7.5 Kgs	7.7 Kgs	1.8 kg	4.32 Kg	1.4kg	1.2kg
Optional								connectable w/ selected Plustek ADF scanner	connectable w/ selected Plustek ADF scanner		
Daily Duty Cycle		2500 pages	2500 pages	2500 pages	5000 pages	2500 pages	2500 pages	1000 pages	2500 pages	1000 pages	2000 pages
Dimensions (WxDxH)		453 x 285 x 105 mm	453 x 285 x 105 mm	491 x 291 x 102 mm	623 x 400 x 133 mm	623 x 400 x 133 mm	623 x 400 x 133 mm	415 x 265 x 37 mm	589 x 407 x 68 mm	378 x 257 x 33 mm	270 x 270 x 40 mm

