

An easy of use network attached document scanner that helps to streamline business processes

The *Plustek SmartOffice PN2040* scanner is an easy to use network based scanning solution for sharing documents in today's multi-location and global environment. The *PN2040* makes document scanning easy and efficient. Simply plug the scanner into your office or home network and you can scan to any PC that is connected to the network. The *SmartOffice PN2040* also features a USB interface is you would rather use the scanner directly connected to a PC.

Scan to any PC on your network

The *SmartOffice PN2040* is perfect for small and medium sized offices that have the need to scan documents, but do not have the daily scan volume to justify a dedicated scanner for each employee. All PC users in the office can share using the *SmartOffice PN2040*.

The *PN2040* is a 20 page per minute duplex scanner with a 50 page Automatic Document Feeder and flatbed. The 1000 page per day duty cycle tells you that this scanner is designed to scan all day, every day! The Automatic Document Feeder allows you to scan up to 50 pages by simply loading the feeder and pressing a button on the scanner. The flatbed enables you to scan fragile documents or small items such as receipts or business cards.

Scanned documents are easily saved into many popular image formats including: Searchable PDF, PDF, TIF, JPEG, BMP, and PCX. You can even create editable MSOffice documents from your paper documents.

Plustek SmartOffice PN2040

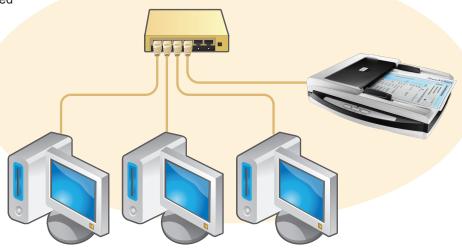


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Key Features

- Duplex Color Scanner, 50 Sheet ADF Capacity
- 20 PPM / 40 IPM Scan Speed
- · Automatic document detection for ADF/Flatbed
- Either RJ45 network port or USB 2.0 port for direct PC connection
- Business card to legal size document scanning
- Power Saving (No Warm Up Needed)
- 3 Function Buttons: Scan, PDF, Custom
- Scan to Searchable PDF, PDF, TIF, JPEG, BMP, and PCX

Either RJ45 network port or USB 2.0 port for direct PC connection



Software Bundled









NewSoft Presto! PageManager®

System Requirements

IBM Compatible PC, with Pentium IV 2.0 GHz processor or faster CPU / CD-ROM Driver / One available USB Port / 512 MB RAM or higher recommended / 800 MB free HDD space (1 GB or larger recommended) / High Color graphic card (VGA or higher) / Windows XP Home Edition, Windows XP Professional, Windows 2000, Windows Vista, Windows 7

Specification

Ontical Decalution

Optical Resolution	600 dpi
Max. Hardware Resolution	Flatbed: 600 x 600 dpi
	ADF: 600 x 600 dpi
Sensor Technology	Color Contact Image Sensor (CIS)
ADF Capacity	50 sheets (A4/Letter, 70 g/m² or 18 lb.)
Note: Maximum ADF capacity varies, depending	upon paper weight.
ADF Scanning Speed	9 ppm/10 ipm (200 dpi, color mode, A4 Portrait)
	20 ppm/40 ipm (200 dpi, grayscale mode, A4 Portrait
	20 ppm/40 ipm (200 dpi, B&W mode, A4 Portrait)
Note: Results may vary depending upon your sca	nning application, computer processor and system memory.
Scan 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: Up to A4/Letter size (8.5" x 11.69")
	ADF: Max. 220 x 356 mm (8.66" x 14")
	Min. 90 x 50.8 mm (3.55" x 2")
Acceptable Paper Weight for ADF	50 to 120 g/m² (14 to 32 lb.)
Daily Duty Scan (Sheets)	1000
Roller Lifetime (Scans)	100000
Pad Lifetime (Scans)	25000 (Customer replaceable)
Power Adapter	24Vdc, 0.75 A
Interface	USB 2.0 High Speed / RJ45 (ADSL connection)
3 buttons	Scan, PDF, Custom
Physical Dimensions (W x D x H)	418 x 326 x 101 mm (16.45" x 12.83" x 4")
Weight	3.78 Kgs (10.1 lb.)
Protocols	TWAIN Compliant

Maximum ADF capacity varies, depending upon paper weight.







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