



## **Plustek SmartOffice PL806**

Digital Filing Speed Up Productivity  
EZ Scanning with User-Friendly Settings

### **The Perfect Assistant for BU Stations.**

The Plustek SmartOffice PL806 is helpful to enhance work efficiency with the ADF feeder capacity of 50 pages. With the functionality of sheetfed and flatbed, it is easy for the staff to handle a lot of documents scan in different sizes. Hi-resolution simplex color scanning in 600 x 600 dpi and 8 pages per minute in scanning speed makes it convenient to get qualified scanning results. Documents digitalization, file sharing and management can be simplified by using the Plustek SmartOffice PL806. This scanner is idealistic for small business units and distributed branch offices, especially with limited budgets.

### **EZ Digital Documents Scan & Management.**

The Plustek SmartOffice PL806 is a cost-effective way that brings you to go paperless. With the Plustek advanced CCD sensor technology, up to 600 x 600dpi optical resolution, it is very suitable for hi-resolution photo scanning with the outstanding scanning modes in 24-bit true color and

256 levels of grayscale as well as black-and-white modes. Improved color accuracy enhances images for much truer and more consistent colors. Therefore it can offer high depth of field and true color in graphic scanning needs. It can simplify all your daily work, especially well suits for small offices and workgroup users.

### **Features Single-Touch Function Buttons.**

Let the Plustek SmartOffice PL806 competes for your business! With Single-Touch Function button design, the Plustek SmartOffice PL806 allows you to directly scan to searchable PDF. It includes five default buttons to access OCR, Copy, Searchable PDF and File. Just once touch let all documents scan complete with ease, and you can also customize each button for your specific need. To be easily digitalized any documents in different sizes, it offers the features of auto-size, auto-crop and auto-deskew functions. Therefore, all documents can be instantly stored, reorganized, edited, and also remote sharing with group members.

# Plustek SmartOffice PL806

Personalized Image-Editing Setting  
Convenience & Fair Prices Affordable for Your Needs.



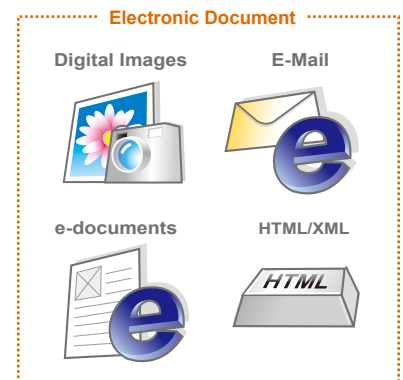
## Key Features

- Power Saving – No Warm Up Needed
- Cost-Effective for Small Businesses and Corporations to Go Paperless
- Simplex Color Scan with ADF and Flatbed Functions
- ADF Feeder Capacity up to 50 Sheets and 8 PPM Scan Speed
- Simple Steps of Cleaning Up, Caring, and Maintenance
- Single-Touch Function Buttons – Scan, Copy, OCR, File and Custom
- Easy Configure of Each Single-Touch Function Buttons with AP Software Bundles
- TWAIN and WIA Drivers – Allows Full Document Management Solutions Implementations

Paper Documents



Scanned by  
Plustek Scanner  
within Plustek DI  
Capture Software



## Software Bundled



ABBYY FineReader 9.0 sprint



Plustek DocAction



NewSoft Presto! PageManager 9

## System Requirements

IBM Compatible PC, with Pentium III 1G or faster CPU / CD-ROM Driver / One available USB Port / 256 MB RAM (512 MB 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 Vista, Windows 7, Windows 8, Windows 10.



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

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## Specification

Lamp Type	Cold Cathode Fluorescent Lamp
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 Feeder Capacity	50 sheets (A4/Letter, 70 g/m <sup>2</sup> or 18 lb.)
ADF Scanning Speed	8 ppm (Color mode, 200 dpi, A4 Portrait) 8 ppm (Grayscale mode, 200 dpi, A4 Portrait) 8 ppm (B&W mode, 200 dpi, A4 Portrait)
Note : Results may vary depending upon your scanning application, computer processor and system memory.	
Flatbed Scan Area (W x L)	Maximum 216 x 297 mm (8.5" x 11.69") Minimum 12.7 x 12.7 mm (0.5" x 0.5")
ADF Scan Area (W x L)	Maximum 216 x 356 mm (or 8.5" x 14") Minimum 90 x 114 mm (or 3.55" x 4.5")
Flatbed Acceptable Paper Sizes (W x L)	Up to A4 / Letter size (8.5" x 11.69")
ADF Acceptable Paper Sizes (W x L)	Maximum 220 x 356 mm (or 8.66" x 14") Minimum 90 x 114 mm (or 3.55" x 4.5")
Acceptable Paper Weight for ADF	50 to 120 g / m <sup>2</sup> (or 14 to 32 lb.)
Daily Duty Scan (Pages)	1000
Power Consumption	Operation: < 16.5 W (when using ADF) < 15 W (when using Flatbed) Idle: 4.3 watts
Power Supply	Input voltage/frequency: 100Vac – 240Vac (-10 % to +10 %), 47 to 63 Hz Output voltage/watt: 24Vdc, 0.75A
Environment Requirement	WEEE / ROHS
Interface	USB 2.0 High Speed
Net Weight	4.8 Kgs (10.58 Lbs)
Physical Dimensions (WxDxH)	Without ADF Input Tray: 468 x 347.5 x 175 mm (18.43" x 13.66" x 6.89") With ADF Input Tray: 468 x 347 x 300 mm (18.43" x 13.66" x 11.81")
Protocols	TWAIN Compliant
EMI	FCC Class B, CE