# **pluste**k



An ideal tool for ID card/passport scanning...

*OpticSlim 500*+ is a sleek and compact handheld scanning device that has been designed with user's convenience in consideration. It is light in weight and extremely portable. It can be put to use easily as there is no power cord required – it draws power from the USB connection. The user interface is lucid and simple enough as well.

*OpticSlim 500+* has no limitations as far as document thickness is concerned, it is ideal for scanning Passports, ID cards, driver licenses, bank notes, bank cheques, photographs or any kind of small document.

*OpticSlim* 500+ bundled with highly productive document and graphic software, could enables efficient document management with the best quality image output.

All scanning processes such as saving and exporting scanned files to the designated destination can be performed automatically. This results in maximum work efficiency and huge savings in terms of time and resources.

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## **Key Features**

### **Function buttons**

There are five one-touch buttons (Copy, OCR, E-Mail, Custom, Scan) to make scanning easier and efficient. Documents can be saved or delivered to the designated folder at the touch of a button.



#### No power-cord required

Draws power from the USB connection and therefore no power-cord is required. It does not require any lamp warming when switched on.



#### Sleek & handheld design

Small form-factor and slim design make it an ideal choice for mobile users and small office users who seek portability

#### **Software Bundled**





#### **System Requirements**

IBM Compatible PC, with Pentium or faster CPU/CD-ROM Driver / One available USB Port / 128 MB RAM (256MB recommended) / 700 MB free HDD space (800 MB recommended) / High Color graphic card (VGA or higher) / Microsoft Windows 2000, XP, Vista, 7

Specification	
Image Sensor	CIS
Optical Resolution	600 dpi
Hardware Resolution	600 x 1200 dpi
Scan Modes	Color: 48-bit input, 24/48-bit output
	Grayscale: 16-bit input, 8/16-bit output
	B/W: 1-bit
Scanning Speed	7.2 sec (Grayscale mode, 300 dpi, A5)
Scanning Area (W x L)	216mm x 140mm (8.5" x 5.5"), A5
Interface	USB 1.1
Net Weight	0.95 Kgs (2.1 Lbs)
Dimensions (W x D x H)	222.5 x 276 x 32.5 mm (8.76" x 10.87" x 1.28")
Protocol	TWAIN Compliant
OS	Windows 2000 / XP / Vista / 7
	Linux for SI

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