

# OpticSlim 1180

**plustek**

OpticSlim Series



Ideal for **scrapbooking**,  
**photo scanning** and **genealogy** !



Plustek OpticSlim 1180 designed for high quality scanning of photos, scrapbooks, genealogy research, newspaper, historical documents, and other items up to 12 x 17" in size. OpticSlim 1180 includes four one-touch scan buttons to simplify and automate the most common scanning functions (i.e. scan, OCR, PDF and email).

With competitive scanners costing more than double the price, the A3 sized OpticSlim 1180 is an ideal for any scanning task that requires the best of both worlds—excellent quality scanning result at an affordable price! Software includes image processing, document management, PDF creation, highly accurate optical character recognition (OCR), TWAIN drivers and software for file sharing.

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## ❖ KEY FEATURES



Multilingual user's interface



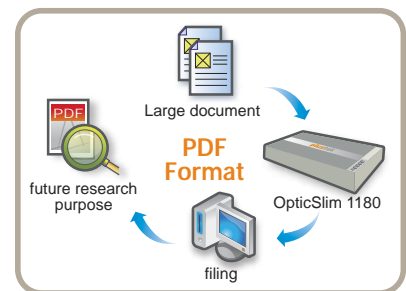
### A3 size scanning area



### Friendly installation & quick start program



### Searchable PDF les format available



### Compact design, small and light weighted



### Function button design for Scan, OCR, PDF and Email



### LED light for energy saving, environmentally friendly



### Hardware Requirements

- Pentium® IV 2.4 GHz processor
- DVD-ROM Drive
- One available USB 2.0 Port
- 1GB RAM (2GB or higher recommended)
- 2GB free HDD space (3GB or larger recommended)



### Speci cation

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 Mode, 300dpi, A3) 9 sec (Grayscale/ B&W Mode, 300dpi, A3)
Scanning Area (W x L)	Max. 297 mm x 431.8 mm (12" x 17")
Power Supply	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 Vista / 7 / 8 / 10 OS X 10.8 / 10.9 / 10.10 / 10.11 / 10.12 (Web-Driver Only)

### Software



This product contains ABBYY FineReader OCR



PlusTek DocAction