



Plustek MobileOffice D28

An ideal scanning solution for front desk or retail environments

The **Plustek MobileOffice D28** is an ultra-compact, duplex color scanner. It can scan both sides of documents in one pass at the fast speed and also has the ability to scan various kinds of plastic cards such as ID card, driving license, insurance card, and embossed card.

Plustek MobileOffice D28 is using well-known Optical Character Recognition (OCR) software, ABBYY Find-Reader 6.0 Sprint, extracts text from documents and plastic cards, and converts them into various digital formats with incredible quality. Plustek's up-to-date software application, DigiDoc, allows users to set up their customized usage from up to nine types via the pre-programmed settings. For example, all scan results

can be exported with different digital formats such as PDF, Word, Excel, e-mail, and Image formats or even be printed out directly.

At less than 4" by 12" the D28 can be deployed practically anywhere. A choice of paper output options, straight through or vertical provides added placement flexibility. In addition, the smartest design allows easy access to glass and rollers, easy to clean.

Plustek MobileOffice D28 would be a great ideal for busy front desks / receptions / departmental users. This total solution document scanner is designed to provide maximum utility with minimum effort.

Plustek MobileOffice D28

An ideal scanning solution for front desk or retail environments



Plustek MobileOffice D28 features:

- Duplex and Simplex Full Color Scanning
- Fast Scanning Speed (28 IPM*/PPM* / 2.2 seconds per page)
- Power & Time Saving (no warming lead time)
- Multi-Function with User-Friendly Software
- Compact Design & Easy to Carry
- TWAIN Technology



Plastic card scanning Solution:

Includes Insurance Cards, Driving Licenses, Checks, Identification Cards, Credit Cards, Photographs and other forms of Identification.



Paper document scanning Solution:

Max, Scanning Area: Up to 216 x 356 mm (8.5" x 14").



OCR (Optical Character Recognition) Solution:

- Robust OCR Function for Various languages.
- Support Up to 177 languages.

Image Process Solution:

By using Bundled Software, Scanned Image Can Easily Edit and Transform Into Different Formats

Software Bundled

With powerful bundled software, Plustek MobileOffice D28 is always ready to scan and organize all of your documents, photos, articles, brochures and business cards. Whether you're in the office or on the road, the MobileOffice D28 will lighten your load.



NewSoft Presto! PageManager
(Document Management Software)



NewSoft Presto! ImageFolio
(Image Editing Software)



NewSoft Presto! Mr. Photo
(Photo Organizer)



ABBYY FineReader 6.0 Sprint OCR Software
This product contains ABBYY FineReader 6.0 Sprint OCR.
- ABBYY@FineReader@OCR © 1993-2008 by ABBYY Software House.
All rights reserved.
- ABBYY, FineReader are trademarks of ABBYY Software House.

System Requirements

IBM PC Pentium III above or Equivalent Processor / CD-ROM Driver / One available USB / Port (USB 2.0 recommended) / 128MB RAM (256MB RAM for Windows XP) / 400MB available HD space (500 MB recommended) / Windows 2000, XP, Vista.

Headquarters: sales@plustek.com

Specification

Type	A4 Sheetfed Duplex
Interface	USB 2.0
Technology	Color CIS Image Sensor
Resolution	600 dpi
Scanning Modes	Color: Input 48-bit; Output 24/48-bit Grayscale: Input 16-bit; Output 8/16-bit B/W: 1-bit
Max. Scanning Area	Maximum 216 x 356 mm (8.5" x 14") Minimum 54 x 85 mm (2.13" x 3.35")
Acceptable Paper Sizes (W x L)	Maximum 240 x 356 mm (9.45 x 14") Minimum 54 x 85 mm (2.13" x 3.35")
Thickness Paper	0.05mm~0.8mm Plastic Card: up to 1.2mm
Net Weight	Approx. 960g (2.11 lbs)
Dimensions (D x W x H)	94 x 303 x 60 mm (3.7" x 11.9" x 2.4")
Scan Speed	2.2 Sec per page (28 ppm* / 28 ipm*) 200 dpi @A4, grayscale
Scan Mode	Single Pass
Cable Length	150 cm
Power Consumption	AV 100-240V DC 24 V / 0.75 A
Paper Sensor	Photo interrupter (reflective type)
Regulatory Certificates	CE, FCC-B
Environment Requirement	ROHS / WEEE

© 2007 by Plustek Inc. All rights reserved. All registered trademarks are the property of their respective owners.

