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The next generation of personal productivity.

Lightweight and the size of a standard stapler, the DocketPORT 667 is perfect for travel. It is USB powered so there is no need to pack an AC power adapter. This simplex scanner scans ID cards, driver's licenses, insurance cards and other small media with ease. In the office or on the road, this scanner makes scanning simple and hassle-free.

The DocketPORT 667 ships with a limited one year warranty and DocketSCAN software. DocketSCAN makes it easy to scan images in PDF, JPEG and TIFF file formats.

DocketPORT 667

Simplex Card Scanner

Part Number: DP667

Features

Ultra compact footprint – A small footprint combined with its lightweight frame make it the ideal tool for desktop users or the mobile business professional

USB power and convenience – No external power adapter required and no "warm-up" wait time to scan

Professional grade quality – Durable and reliable for high-volume environments such as hospitals, banks, and points of sale

Scan directly to PDF – Included software conveniently delivers industry standard PDF output

Broad compatibility – Included TWAIN driver is compatible with thousands of software applications.

Includes DocketSCAN software – Easy to use, powerful imaging software

System Requirements

Pentium III 300 or Equivalent Processor
Windows 2000/XP/Vista
128 MB RAM (512 MB for XP and Vista)
200 MB hard disk
CD ROM Drive
USB Port

Specifications

Scan Modes	48-bit internal color, outputs 24-bit true color, 8-bit grayscale & 1-bit B&W
Scan Speed	15 business cards / min (color); 20 business cards / min (B&W)
Scan Area	Maximum 4.13" x 10" (101mm x 254mm)
Media Thickness	0.1 mm - 1.5mm
Interface	USB 2.0 (High Speed)
Optical Resolution	Up to 600dpi
Dimensions (LxWxH)	7.5" x 2" x 1.7" (190mm x 51mm x 44mm)
Scanner Weight	8.62oz (240g)
TWAIN and WIA compliant	Yes
Image Sensor	Linear Color CMOS
Paper Sensor	Electro-Mechanical
Cable Length	60 inches (152 cm), detachable
Power Consumption	0.2W (standby), 2.0 W (during scan), fully USB powered
Regulatory Requirement	FCC Class B, CE, USB-IF.org
Environment Requirement	RoHS, WEEE
Part Number	DP667



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