

PS667 USB 2.0 Simplex Card Scanner



The PS667 comes with AmbirScan, Ambir's powerful imaging software. AmbirScan features support for PDF, JPEG, GIF, BMP, and now TIFF extensions. Fixed file locations let you set a default save location for your scans. AmbirScan also has a recently enhanced user interface.

Quickly and easily digitize images of a wide range of identity documents such as driver's licenses, ID cards, insurance cards, business cards and checks with the Ambir PS667 simplex card scanner. Designed to efficiently scan thick materials such as laminated ID cards and plastic cards with embossed characters*, the PS667 delivers commercial grade scanning quality in a lightweight, ultra compact footprint. And with convenient USB 2.0 connectivity to desktops, laptops, tablet computers and Point of Sale (POS) systems, the PS667 requires no external power adapter.

Features

Ultra compact footprint – Takes up far less space than comparable flat bed and automatic document feeder scanners; perfect for both laptop and desktop users

High-resolution scanning – 600dpi resolution is ideal for ID cards, photos, business cards, bank checks and driver's licenses

Commercial grade quality – Durable and reliable for frequent and continuous use applications such as healthcare admissions and new account set up for financial institutions

Ideal for travel – Weighs only 8.62oz. and comes with carrying case

Connects and powers off USB port – No external power adapter required and no "warm-up" wait time to scan

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

Broad compatibility and customization – Included TWAIN driver is compatible with thousands of software applications. It also lets you create and save up to 4 custom scan settings and features end of page detection

1-year limited warranty – Extended warranties available

Extended Warranty Options

EW820-Y2

2-year warranty extension

EW820-Y1

1-year warranty extension

Ambir Part Number

PS667-AS

USB 2.0 Simplex Scanner

Specifications

Scan Modes – 48-bit internal color, outputs 24-bit true color, 8-bit grayscale & 1-bit B&W

Scan Speed – 7 seconds per single-sided page in B&W mode at 200dpi**

Scan Area – maximum 4" x 6" (101mm x 152mm)

Media Thickness – up to 1.4mm

Interface – USB 2.0 hardware compatible with USB 1.1 (USB 1.1 speed performance)

Optical Resolution – up to 600dpi

TWAIN compliant

Dimensions (LxWxH) – 7.5" x 2.0" x 1.6" (191mm x 51mm x 41mm)

Weight – 8.62oz (244g)

Image Sensor – contact image sensor (CMOS CIS)

Paper Sensor – mechanical

Cable Length – 5' (1.5m) detachable USB

Safety Standards – FCC Class B, CE

Environmental Requirement – RoHS, WEEE