

ImageScan Pro[®] 667

Simplex Card & ID Scanner w/AmbirScan Software

sales@ambir.com
630-530-5400 Option 2
www.ambir.com



Ambir's PS667, a Hardworking Simplex Card & ID Scanner

No matter what mobile means to you, the Ambir PS667 can handle it. Whether you're at a desk capturing driver's licenses, or in a hospital scanning patient IDs on a mobile cart, the PS667 has the compact size and USB power to go everywhere.

The Ambir PS667 is designed to handle serious workloads. Inside, you'll find high quality imaging hardware that captures quick, clear images of identification and insurance cards. Outside, you'll find a durable shell that stands up to continuous use.

Your Workflow, Upgraded.

At just three seconds per scan, the Ambir PS667 makes quick work of capturing any card. Identification, and insurance cards are handled easily, along with credit cards with raised characters. Get the right tool for the job.

Plug-and-Play Compatibility.

Designed with a wide range of implementations in mind, the Ambir PS667 comes with an enhanced TWAIN driver, which easily facilitates communication with any computer or client station. Simply plug in and start capturing images immediately.



©2018 Ambir Technology Inc. All rights reserved. The Ambir logo is a trademark of Ambir Technology Inc. Features, specifications and bundled software application(s) and/or version numbers of software applications are subject to change without notice. Windows is a registered trademark of Microsoft Corporation in the United States and other countries. All trademarks and registered trademarks and the property of their respective owners.

ImageScan Pro® 667

Simplex Card & ID Scanner w/AmbirScan Software
Ambir Part Number: PS667-AS



Specifications

Scan Modes	48-bit internal color, outputs 24-bit true color, 8-bit grayscale & 1-bit B&W
Scan Speed	3 seconds per single-sided card in grayscale mode at 300dpi*
Scan Area	maximum 4.13" x 10" (105mm x 254mm)
Media Thickness	up to 1.4mm
Interface	USB 2.0 hardware & compatible w/USB 1.1
Optical Resolution	up to 600dpi
Dimensions (LxWxH)	7.5 x 2.0 x 1.6 (191mm x 51mm x 41mm)
Scanner Weight	8.62 oz (244g)
Image Sensor	CMOS CIS (Contact Image Sensor)
Paper Sensor	Mechanical
Cable Length	6' (1.8m) Detachable USB
Regulatory Requirement	FCC Class B, CE
Environment Requirement	RoHS, WEEE
Part Number	PS667-AS

Features & Benefits

Ultra-Compact Footprint

At about the size of a three-hole punch, the TravelScan Pro takes up far less space than flatbed scanners. That makes it perfect for crowded desks and mobile users.

USB-Powered Convenience

Because it's powered by your computer's USB port, you'll never search for an outlet or carry a bulky AC adapter again.

Superior Media Handling

Because it's powered by your computer's USB port, you'll never search for an outlet or carry a bulky AC adapter again.

Broad Compatibility

The included TWAIN driver ensures compatibility with thousands of software applications and hardware systems.

Professional-Grade Quality

Durable and reliable enough for high volume environments like hospitals, banks and busy points of sale.

Straight-to-PDF Scanning

With included AmbirScan image acquisition software, users can scan directly to industry-standard PDF format.

Autocontinue Function

This AmbirScan feature allows you to continuously feed media, meaning piles of documents or cards can be scanned quickly.

Portable and Compact

Light weight and small footprint make it the perfect travel companion.

System Requirements

Windows 7/8/10
Pentium 4 processor or higher
1 GB or more of RAM
270 MB free disk space
CD-ROM drive
Available USB port

sales@ambir.com / [630-530-5400 Option 2](tel:630-530-5400) / www.ambir.com

© 2018 Ambir Technology Inc. All rights reserved. The Ambir logo is a trademark of Ambir Technology Inc. Features, specifications and bundled software application(s) and/or version numbers of software applications are subject to change without notice. Windows is a registered trademark of Microsoft Corporation in the United States and other countries. All trademarks and registered trademarks and the property of their respective owners.

