ImageScan Pro® 687

Duplex Card & ID Scanner with AmbirScan

Sku # DS687-AS
$329.⁹⁵

The DS687 is the Complete Solution

The Ambir DS687 has everything you need for mobile card scanning. It begins with USB power, which eliminates your search for a power outlet, while a compact footprint means the DS687 ID card scanner fits on cramped desks, mobile carts or in any laptop bag.

Patient IDs. Insurance cards. Driver's Licenses. You've got a whole deck of cards to scan. The Ambir DS687 handles them with ease. Professional-grade hardware captures clear images of everything in seconds – even cards with raised characters.

Ideal industries:

Healthcare	Government	Legal
Banking & Finance	Retail	Hospitality

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Features & Benefits:

Compact and Capable.

The Ambir DS687 has everything you need for mobile card scanning. It begins with USB power, which eliminates your search for a power outlet, while a compact footprint means the DS687 fits on cramped desks, mobile carts or in any laptop bag.

Handles Cards of all Kinds.

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Duplex Scanning.

When you need all the information on identification, insurance and driver's licenses, the Ambir DS687 is the scanner for the job. Capture the front and back of any card in one pass, giving you the important images you need in half the time.

Enhanced Imaging.

The Ambir DS687's enhanced TWAIN driver ensures it's compatible with thousands of software applications and a broad range of hardware. It also means the DS687 produces enhanced image quality with included auto crop and deskew functions.

Every Ambir scanner comes with comprehensive, U.S.-based phone & online chat support.

PARTNER READY VMWARE HORIZON | **CiTRIX®** ready | **TWAIN™**

Specifications

Model #:	DS687		**Scan Speed:**	3 seconds per single-sided card in grayscale mode at 300dpi, 3 seconds per card in duplex mode
Interface:	USB 2.0 hardware & compatible w/USB 1.1		**Scan Area:**	Maximum 4.13" x 10" (105mm x 254mm)
Dimensions (LxWxH):	8.0 x 2.6 x 1.7 (203mm x 66mm x 43mm)		**System Requirements:**	Windows 7/8/10/11 One available USB port
Weight:	11.2 oz (318g)			
Scan Modes:	48-bit internal color/outputs 24-bit true color, 8-bit greyscale & 1-bit B&W		**Media Thickness:**	Up to 1.5 mm
Optical Resolution:	Up to 600 dpi		**Drivers:**	TWAIN, WIA
Paper Sensor:	Mechanical		**Developer Resources:**	SDK available upon request
Image Sensor:	CMOS CIS (Contact Image Sensor)		**Included Software:**	AmbirScan
Cable Length:	6' (1.8m) Detachable USB		**Warranty:**	2 Years

www.ambir.com / **sales@ambir.com** / **630-530-5400 option 2**

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