nScan® 690gt
with AmbirScan BCS Software

Model #DS690gt-BCS
$379.95

Small footprint to fit anywhere on — nearly any desk.

Scan both sides of any plastic or paper card.
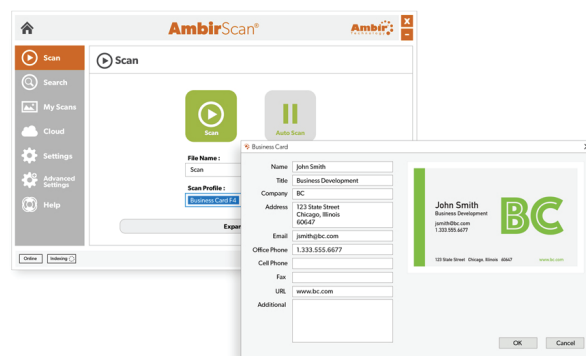
Import Contacts Directly to Outlook.

Included Single PC Business Card Software License provides compatibility with Microsoft Outlook, making importing and exporting exporting contacts easy and hassle-free. Automatic detection of duplicated information when adding new contacts to an existing Microsoft Outlook database saves you valuable time.

Data Backup.

Never lose business card information again with automatic data backup creation. Scanning cards creates a .CSV file to store and backup data.

Work Faster.

With AmbirScan's automatic card orientation detection and Quick Scan features, scanning is fast, easy, and accurate so you'll never waste valuable productivity time.

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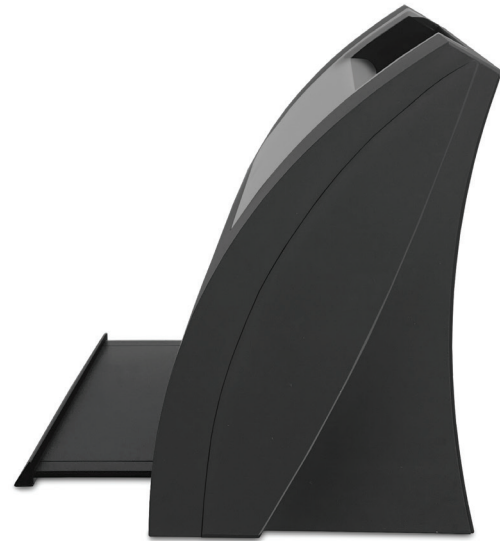**sales@ambir.com** / **630-530-5400 Option 2** / **www.ambir.com**

*n*Scan® 690gt

Card scanning that's fast and clear. Scan in less than one second.

CITRIX® ready

Straight paper path makes scanning cards easy with no jams or interruptions

*n*Scan® 690gt

Ambir Technology

Advanced TWAIN driver for compatibility with nearly any application.

Includes built in Kensington security slot

Specifications

Model #:	DS690gt		**Scan Speed:**	approximately 1-2 seconds to scan a standard sized ID card
Interface:	USB 2.0		**Scan Area:**	4.1" x 10" (104mm x 254mm)
Dimensions (LxWxH):	3.3" x 6.6" x 5.0" (84mm x 168mm x 128mm)		**System Requirements:**	Windows 7/8/10 & Outlook 2010 and up One available USB port (USB 3.0 recommended)
Weight:	1.33 lbs (605 grams)			
Scan Modes:	48-bit internal color/outputs 24-bit true color, 8-bit greyscale & 1-bit B&W		**Media Thickness:**	up to 1 mm
Optical Resolution:	up to 600 dpi		**Security:**	Includes Kensington security slot
Paper Sensor:	Optical		**Drivers:**	TWAIN 1.9; Android, Linux & WinCE drivers may be developed upon request
Image Sensor:	2 CIS modules (duplex scanning)		**Developer Resources:**	SDK available upon request
Motor Speed:	3 inches per second @ 300 dpi color scanning; 0.9 inches per second @ 600 dpi color scanning			

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