

Capture Bar Codes Anywhere with a Durable Plug-in Scanner



Increase efficiencies in your data collection applications with the CompactFlash Scan Card (CFSC) Series 5

- **Performance** – Advanced technology for scanning 1D and 2D bar codes in a broad range of indoor and outdoor conditions
- **One-Handed Scanning** – After you insert the CFSC into a PDA, you can scan with one hand, leaving your other hand free to handle packages and materials for increased productivity
- **Modular** – Works in the standard CompactFlash or PC Card slot of a wide variety of mobile computers, so you can switch or upgrade computers and keep using the same scanner*

WHICH VERSION IS RIGHT FOR YOU?

CFSC 5E <i>Entry-Level</i>	CMOS linear imager for basic performance in good scanning conditions
CFSC 5M <i>Mid-Range</i>	Class 1 laser for scanning large volumes at high speeds, over long distances (35+ inches), and even in very dim or bright light, on reflective or curved surfaces or through glass. Can also scan damage/poor quality bar codes. Supports linear and stacked linear bar codes.
CFSC 5P <i>Performance</i>	Class 2 laser for maximum performance, including long distance scanning (45+ inches), and scanning in extreme conditions, such as outdoors in bright sunlight. Supports linear and stacked linear bar codes.
CFSC 5X <i>Xtreme Performance</i>	2D high density CMOS imager with Active Pixel Sensor for ultra high performance scanning of all popular linear, stacked linear, 2D/Matrix and postal bar codes.

HARDWARE FEATURES

- Durable card with integrated scanner plugs into a CompactFlash (CF) card slot with a snug, secure fit
- With CF-to-PC Card adapter, also works in a PC Card (PCMCIA) slot*
- Compatible with mobile computers running:
 - Windows Mobile 2003, 2003SE, 5.0
 - Windows XP/XP Tablet Edition**
- One-handed operation with a handheld device improves efficiency by freeing the other hand to handle packages or materials
- Available in four performance levels to fit your business requirements
- Easy to pack and easy to maintain, with no extra batteries or power adapter required
- Battery Friendly® technology reduces power consumption, maximizing the battery life of your mobile computer
- One year warranty

SOFTWARE FEATURES

- SocketScan™ keyboard emulation software enters scanned data into any Windows application as virtual keystrokes — no custom programming required
- Automatically add prefix and suffix functions, such as carriage return and tab, to further eliminate manual keystrokes
- Assign a beep tone or .WAV audio file to signify a successful scan
- Easily enable/disable bar code symbologies with SocketScan Symbology Selector utility
- View the properties of any bar code, including symbology, length, and decoded data, for any of your scanner's supported symbologies
- Compatible with Windows-based development tools for custom applications
- SDK available to application developers for Windows Mobile and Windows XP
- Floating Trigger for Windows Mobile puts an icon on your screen that you can tap to trigger the scanner

*PC Card adapter available separately

** XP support for CFSC 5X coming soon

CompactFlash Scan Card

Series 5



CFSC in tablet computer

TYPES OF BAR CODES

Linear (1D)	
Stacked Linear Composite	
2D/Matrix	
Postal	

socket[®]

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SPECIFICATIONS

	CFSC 5E <i>Entry Level</i>	CFSC 5M <i>Mid-Range</i>	CFSC 5P <i>Performance</i>	CFSC 5X* <i>Xtreme Performance</i>
SKU #	IS5024-608	IS5025-609	IS5026-610	IS5036-750
Scanner Type	CMOS linear imager	Class 1 laser	Class 2 laser	CMOS 2D imager
Types of Bar Codes Decoded	Linear (1D)	Linear (1D) Stacked linear composite (RSS-14)		Linear (1D) Stacked linear 2D/Matrix Postal
Symbologies Decoded	Codabar Code 11 Code 128 Code 39 Code 93 D 2 of 5 I 2 of 5 MSI UPC/EAN	Same as CFSC 5E plus: Chinese 2 of 5, RSS-14, RSS-limited/Expanded Stacked		Same as CFSC 5E (except D 2 of 5) plus: Australia Post, Aztec, BPO, Codablock, Data Matrix, Dutch Post, EAN/UCC Com- posite, JapanPost, Matrix 2 of 5, Maxicode, PDF417/ MicroPDF417, Planet, Plessey Code, Postnet, QR Code, RSS-14/Limited/Ex- panded, Standard 2 of 5, Telepen, TLC 39
Decode Distance**	1.25 to 24+ inches (3.2 to 61+ cm)	1.00 to 35+ inches (2.5 to 90+ cm)	1.00 to 45+ inches (2.5 to 114+ cm)	1.4 to 10.8 inches (3.5 to 27.8 cm)
Operating Temperature	32 to 122°F (0 to 50°C)			
Operating System Support	Windows Mobile 2003/2003SE/5.0 Windows XP/XP Tablet Edition			Windows Mobile 2003/2003SE/5.0 <i>Windows XP support coming soon</i>
Interface Standard	CompactFlash Type II PC Card (PCMCIA), requires Type II PC Card adapter***			CompactFlash Type I PC Card (PCMCIA), requires Type I or II PC Card adapter***
Included Software	SocketScan for Windows Mobile SocketScan for Windows XP/XP Tablet Edition			SocketScan for Windows Mobile
Certification/Compliance	FCC: Part 15, Class B CE: EN55024:2003, EN60825 C-TICK: s.182 RoHS	FCC: Part 15, Class B ICES-003 Class B CISPR 22 AS 3548 Japan VCCI Class B C-TICK: s.182 21CFR1040.10 21CFR1040.11****	CE: EN55024:2003 EN60825-1:1994 +A1:2002 +A2:2001 IEC60825-1:1993 +A1:1997+A2:2001 VCCI EN/IEC 60950 RoHS	FCC: Part 15, Class B CE: EN55024:2003, EN60825 C-TICK: s.182 VCCI Class B pending RoHS
Warranty	One year			

*Some specifications for the CFSC 5X are preliminary and subject to change

**Depends on symbol size, symbology, label media, W-N Ratio, scan angle

***PC Card adapters available separately

****Except for deviations pursuant to Laser Notice No. 50, dated July 26, 2001



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