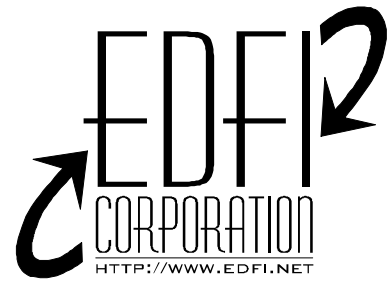


Socket Communications SDIO BarCode Reader



Secure Digital Scan Card 3E



[\[View larger image\]](#)

SOCKET Communications

DETAIL

Product #: IS5300-464

The Secure Digital Scan Card (SDSC) 3E is a Series 3 Entry Level scanner that adds affordable bar code scanning to your Pocket PC or Palm device. Based on miniature Linear CMOS Imaging technology from Symbol Technologies, the SDSC 3E scans all popular linear bar code symbologies and uses only 57mA of power during scanning to maximize battery life. SocketScan keyboard emulation software sends decoded data to any Windows or Palm application as virtual keystrokes.

- Supported in Pocket PC devices with SDIO Card slots **
- Supported in Palm and SmartPhone devices running Palm OS
- Automatically decodes the most popular bar code symbologies including UPC/EAN, Code 39, Code 128, Interleaved 2 of 5, MSI/Plessey, and Codabar. Other symbologies can be enabled by user with SocketScan Symbology selector
- Class 1 LED light source poses no safety or health hazards
- Socket's SocketScan software for Windows and Palm converts scanned bar code characters into virtual keystrokes so that any Windows or Palm application treats the characters as though they were typed on a keyboard
- SocketScan enables the creation of prefixes and suffixes, such as Tab or Carriage Return, to further eliminate keystrokes in the data collection process
- SocketScan SDK for both Windows CE and Palm is available for developers who wish to control the scanner and resulting data from within their application
- This Battery Friendly solution draws only a few milliamps of current in standby mode, extending the battery life of your hand-held mobile device
- No extra batteries or special power adapter required. The SDSC 3E gets power from the host hand-held mobile device
- Works with Windows or Palm-based development tools so you can easily create custom applications

**** IMPORTANT:** All SD Card slots support memory cards, but not all SD Card slots support I/O (Input/Output) cards. Pocket PC's must have the SDIO *Now!* card services from BSQUARE included in the device firmware. Almost all Pocket PC2003 devices include SDIO *Now!*. Check your Pocket PC product specifications for verification