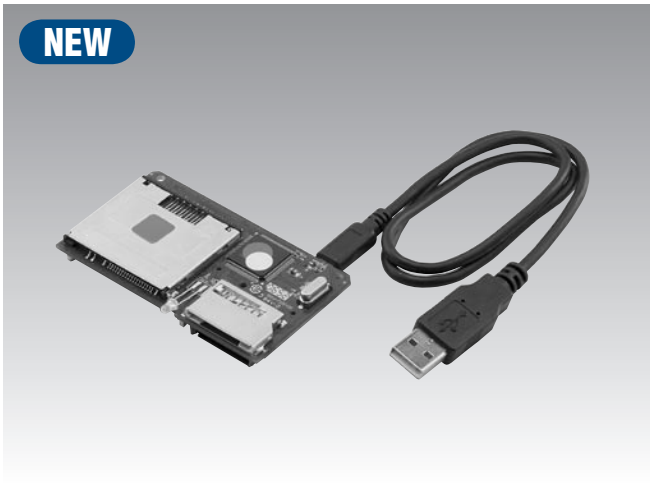
DR-11

Memory Card Reader



Features

- Four sockets support 62 different flash card types
- USB 2.0 (Hi-Speed) data transfer rate up to 480 Mb/sec
- Fully compatible with original USB interface
- USB Interface support
- OS supports Windows 98SE/2000/ME/XP/VISTA and Mac 9.x above

Introduction

The DR11– USB 2.0/1.1 card reader provides the easiest and fastest way to access storage cards. The DR11 utilizes the latest USB 2.0 technology, which allows installation and use of card readers more conveniently than ever before, and with faster access speeds.

Specifications

Flash card support

- Support Memory cards SecureDigital Card
- MultiMedia Card
- miniSD Card (adaptor req'd.)
- RS-MMC Card (adaptor req'd.)
- MMC Micro Card (adaptor req'd.)
- MicroSD Card (adaptor req'd.)
- Memory Stick (or MagicGate) Card
- Memory Stick Pro Card
- Memory Stick Duo Card (adaptor req'd.)
- Memory Stick Pro Duo Card (adaptor req'd.)
- 3.3V SmartMedia Card
- Type I/II CompactFlash Card
- IBM/Hitachi Microdrive
- xD-Picture Card (optional)

Environment Temp

- Operating temperature: 0 ~ 55° C
- Storage temperature: -20 ~ 55° C

Insertion Endurance

- 3000 insertion cycles

Standards Compliant

- USB Specifications Rev. 2.0 (Hi-Speed)
- USB Specification Rev. 1.1
- SD Card System Specification Rev. 2.0 (SDHC)
- MultiMedia Card System Specification Rev. 4.2
- Memory Stick Standard Specifications Ver. 1.4
- Memory Stick Pro Standard Specifications Ver. 1.00
- SmartMedia Standard 2003
- xD-Picture Card Specification Ver. 1.2
- CompactFlash Specification Rev.1.4

Sockets

- 1 x SD/MMC socket
- 1 x MS/MS Pro socket
- 1 x 3.3V SM socket
- 1 x Type I/II CF socket
- **Interface External** USB Rev. 2.0 device
- **Power supply** DC +5.0V from USB port directly
- **Data transfer rate** 480Mb/sec (Max.)
- **Dimensions** 86 x 54.5 x 17.3 mm

Ordering Information

Model Name	Description
9680004808	Carry DR-11 memory card reader