

PROLINK®

Challenge The Limit

P140CR

14-in-1 Card Reader



PROLINK P140CR Hi-Speed USB2.0 Flash Card Reader/Writer supports the widely used flash memory cards such as Compact Flash Type I/II card, Micro Drive (MD), Smart Media Card (SMC), xD Picture Card (Optional), Memory Stick, Magic Gate Memory Stick, etc. It can be used as removable storage disks in enormous data exchange applications between PC and PC, or PC and various consumer electronics appliances. The Ultimate Choice for your card reader.....

**SD/MMC, SM/xD
MS, CF/MD Slot**



USB 2.0



- Fully Compliant with USB v2.0 specification and USB Device Class Definition
- Real Plug & Play
- Supports IBM Microdrive Device
- Operate without External Power
- Powered by USB bus
- Supports Widely Used Flash Memory Cards
- USB Interface
- Compact Design
- Supports Windows 98SE/2000/ME/XP/MAC OS 8.6 or above without any driver

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P140CR 14-in-1 HI-SPEED CARD READER

Features

- Fully compliant with USB v2.0 specifications and USB Device Class Definition for Mass Storage
- Bulk Transport v1.0
- Fully compliant with Compact Flash (CF) v1.4 specification
- Fully compliant with Secure Digital (SD) v1.0 specification
- Fully compliant with Memory Stick (MS) v1.3 specification
- Fully compliant with Memory Stick PRO (MS PRO) v1.0 specification
- Fully compliant with Memory Stick ROM format v1.0 specification
- Fully compliant with Smart Media Card (SMC) standard 2000 specification
- Works with default driver from Windows 98SE/ME/2000/XP are supported by vendor driver
- Operate without external power, powered by USB bus
- Supports IBM Microdrive device
- Real Plug & Play

Specifications

- Supports Smart Media Card, Compact Flash Type I/II Card, IBM MicroDrive, SD Card, Mini SD Card (Adapter required), MMC Card, MS Card, MS PRO Card, MS Duo Card (Adapter required), MS ROM Card, MagicGate MS Duo, xD Picture Card (Option), Mass Storage Class Drive, Hot-Swapping
- Supports Windows 98SE/2000/ME/XP/MAC OS 8.6 or above without any driver
- Power Supply: DC +5V from USB port directly

**Specifications are subjected to change without prior notice*

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