



Industry Mini PCI Express module USB 2.0 Flash Card Reader

Description

The Delock Mini PCI module provides a memory slot for usage of SD / SDHC cards as well as additional memory cards. Due to its compact construction, this module is most suitable for installation into industry components like sensors, IPCs, PDAs or notebooks.



Ref.	95891
EAN	4043619958917
Country of origin	Taiwan
Customs tariff number	85176990

Specification

- Mini PCI Express
- Based on USB 2.0 specification
- Chip: GL827L
- Memory card slot supports:
 - SD specification v1.0 / v1.1 / v2.0
 - MMC specification v3.x / v4.0 / v4.1 / v4.2
 - Memory Stick specification: MS 1.43, MSPRO 1.02, MSPRO-HG 1.01
- Dimension: (L/B) 30 mm x 50.95 mm
- Supports following memory cards:
SD, SDHC, Mini SD, Micro SD, T-Flash, MultiMediaCard (MMC), RS MultiMediaCard (RS MMC), MMC Micro, HS- MMC, MMC-Mobile, Memory Stick (MS), MemoryStick Duo (MS Duo), High Speed Memory Stick (HS MS), Memory Stick PRO (MS PRO), Memory Stick PRO Duo (MS PRO Duo), Memory Stick PRO-HG (MS PRO-HG), Memory Stick ROM, MS PRO Micro (M2)

System requirement

- A free Mini PCI Express card slot
- Windows CE 5.0/6.0/98SE/ME/2000/XP/Vista/7, Mac OS 10.3, 10.4 and Linux 2.6x

Package content

- Mini PCI Express module

Package

- Antistatic cover

Images

