

Industry Mini PCI Express module (USB 2.0) 3,5 G HSPA modem 1T/R – half size

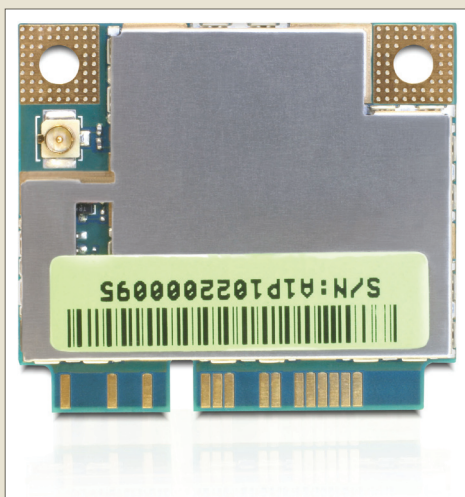
Description

This Mini PCI Express module by Delock is a HSPA high-speed modem. It is most suitable for the installation into notebooks, netbooks, MID, wireless router etc. for a wireless data solution.



Ref.	95902
EAN	4043619959020
Country of origin	China
Customs tariff number	85176990

Images



Specification

- Mini PCI Express v1.2 – half size
- USB 2.0
- Chipset: Infineon X-GOLD616 + PMB5703
- Antenna interface: 1 x IPEX, miniature Coax
- Download-speed up to 7,2 Mb/s
- Upload-speed up to 5,8 Mb/s
- Voltage: 3.0 ~ 3.6 V (typ 3.3 V)
- Power consumption transmitting GSM: max. 250 mA
UMTS: max. 550 mA
- Operating temperature: -30°C ~ 75°C
- Dimension: 26,8 x 30 x 4,35 mm (LxWxH)
- For Windows, Linux

Package content

- Mini PCI Express module
- Driver CD

Package

- Antistatic cover