



PCI Express MiniCard HSPA+ Module



SIM5350ME-PCIE

The SIM5350ME-PCIE is a PCI Express MiniCard module which support HSPA+ Data transfer up to 21Mbps for downlink and 5.76Mbps for uplink. It can be embedded into laptops and PDAs or MID for high speed data connection of WCDMA/HSPA+, EDGE technology.

Featuring an industry-standard interface, the SIM5350ME-PCIE delivers GSM/GPRS/EDGE/WCDMA/HSPA/HSPA+ performance for data transmission in low power consumption, With a tiny configuration of 50mm x 30mm x 3.5 mm, SIM5350ME-PCIE can fit almost all the space requirements in your applications, especially for slim and compact demands of design.

Smart Machine Smart Decision

General features

- WCDMA Dual-Band 900/ 2100MHz
- GSM/EDGE Quad Band: 850/900/1800/1900MHz
- UMTS/HSPA/HSPA+
- GPRS multi-slot class 12
- EDGE multi-slot Class 12
 - Coding schemes CS 1, 2, 3, 4
 - Coding schemes MSC1-9
- Dual Antenna for WCDMA
- Low power consumption
- Dimension 50*30*3.5 mm
- Weight: 4.7g
- Control via AT commands

Specifications for Data

- HSDPA:
 - Max. 21Mbps(DL)
- HSUPA:
 - Max. 5.76Mbps(UL)
- EDGE:
 - Max. 236.8kbps(DL),Max.118Kbps(UL)
- GPRS:
 - Max. 85.6kbps(DL), Max.42.8kbps(UL)
- UMTS:
 - Max. 384 kbps(DL), Max. 384kbps(UL)

Interfaces

- USB2.0 High speed
- AT interface with standard modem emulation
- SIM card
- PCM audio
- Antenna: 50 Ohm compatible
U. FL RF connector

Spec for SMS:

- Point to point MO and MT
- Text and PDU mode

Other features:

- Driver for Microsoft Windows 2000/XP/Vista/Linux/Andriod
- Operating Systems supported:
Windows 2000 SP4 / XP Home / XP Professional / Vista

More about SIMCom SIM5350HE-PCIE Please contact:

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