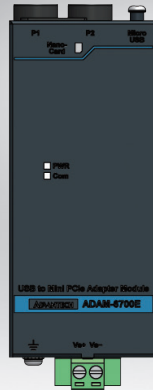


ADAM-6700E

USB to MiniPCle Adaptor Module



Specifications

General

- **Certification** CE, FCC
- **Mounting** Wall-Mount, DIN-Rail
- **Power Input** 10 ~ 30 V_{DC}
- **Power Consumption** 6.6W @ 24 V_{DC}
- **Connectors** Plug-in screw terminal block (Power)
- **Indicators** LEDs for Power, * Reserve LTE module(Optional)
- **USB Port** Micro-B USB
- **Wireless (Optional)** Interface: 1x Mini-PCle (Full-size)
Type: Wi-Fi/3G/4G
Signal: USB

Protection

- **Power Reversal Protection** Yes

Environment

- **Operating Temperature** -25 °C ~ 70 °C
- **Storage Temperature** -40 °C ~ 85 °C
- **Operating Humidity** 20 ~ 95% RH (non-condensing)
- **Storage Humidity** 0 ~ 95% RH (non-condensing)

Ordering information

- **ADAM-6700E-A** USB to MiniPCle Adaptor Module

Accessories

- **1960094069N001** Wall-mount kit for ADAM-6700E 432C
- **96PD-YH3874** USB molding cable, 90Degree

Wi-Fi Solution

- **96PD-RYW131** 2.4GHz Wi-Fi Full/Half Size Mini PCIe Card
- **1750006043** SMA(M) cable, 15 cm
- **1750000318** 2dBi antenna for testing, 11 cm

LTE-Cat 4/3G

- **96PD-EC20CEFAG** Quectel 4G(Cat.4) R2.1, miniPCle, China (Manufacturer P/N: EC20CEFAG-MINIPICIE)
- **96PD-EC25EFA** Quectel 4G(Cat.4), miniPCle, Europe, EMEA (Manufacturer P/N: EC25EFA-MINIPICIE)
- **1750006264** Antenna SMA(F)/MHF 15cm SMALFN8-3150A-00X00R
- **1750008697-01** Dipole Ant.698-960/1710-2700MHz SMA/M RG178BRW

Dimensions

Unit: mm

