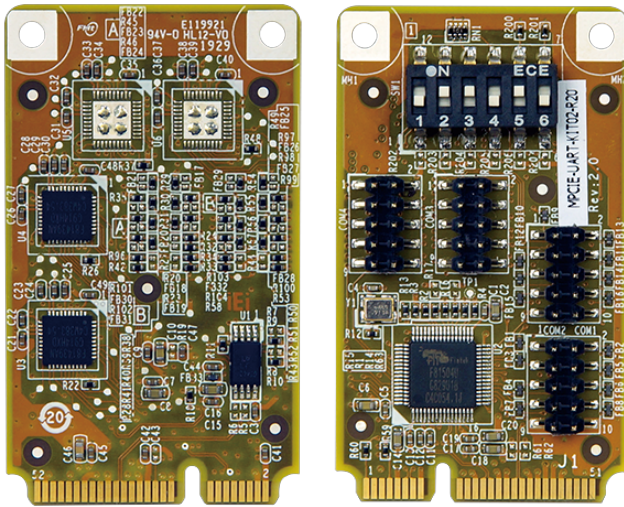


MPCIE-UART-KIT02

PCI Express Mini Card Supports Dual-port RS-232/422/485, 16-bit GPIO, Full Size



Features

- » PCI Express Mini supports dual RS-232/422/485 and 16-bit GPIO ports
- » 128 bytes transmit/receive FIFO
- » High-speed 16C550/16C650/16C750/16C850 compatible UARTs
- » Baud rate supports 115.2K, max. up to 1.5M
- » All GPIO supports digit IO for input/output control, output data control, input status
- » Support High/Low Level/Pulse, Open Drain/Push Pull function selection

Specifications

| | |
|--------------------------|-------------------------|
| Form Factor | |
| Form Factor | PCI Express Mini Card |
| Physical Characteristics | |
| Dimensions (LxWxH) (mm) | 51 X 30 |
| Net Weight | 50g |
| Environment | |
| Operating Temperature | 0°C ~ 60°C |
| Storage Temperature | -10°C ~ 70°C |
| Humidity | 5% ~95%, non-condensing |
| Certifications | |
| Safety & EMC | CE/FCC compliant |
| Card Slot Interface | |
| PCIE | Mini card |

Ordering Information

| | |
|------------------------|---|
| MPCIE-UART-KIT02-R20 | PCI Express Mini supports Dual RS-232/422/485 , 16 bit GPIO module, Full size, RoHs |
| E-MPCIE-UART-KIT02-R20 | PCI Express Mini supports Dual RS-232/422/485 , 16 bit GPIO module, Full size, for E-Window, RoHs |