

Wiegand/RS-485 Bidirectional Converter



PCT-WR5

- Dimensions: 77 x 33 x 17mm
- Transmission speed: 9,600bps
- Signals: Wiegand / RS-485
- Power: DC 7~24V

Wiegand/RS-232 Bidirectional Converter



PCT-WR2

- Dimensions: 77 x 33 x 17mm
- Transmission speed: 9,600bps
- Signals: Wiegand / RS-232
- Power: DC 7~24V

USB/RS-232 Converter



PCT-UR2

- Dimensions: 53 x 33 x 17mm
- Transmission speed: 300~115,200bps
- Operating distance: 5m(RS-232)/1.8m(USB)
- Signals: RS-232→TXD、RXD、GND
USB→Data+、Data-、GND、VCC
- Power by PC USB port.
- Operating System Support:
Windows XP SP2 / Vista / 7 / 8 / 8.1 / 10
Mac OS 8/9, OS X
Linux/Android
Windows 11(Optional)

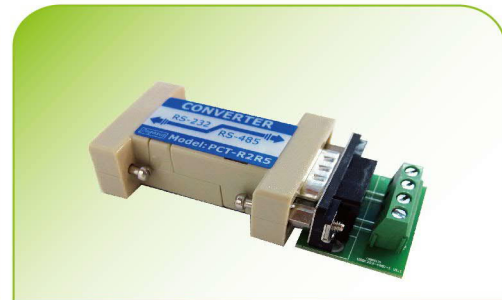
USB/RS-485 Converter



PCT-UR5

- Dimensions: 53 x 33 x 17mm
- Transmission speed: 300~115,200bps
- Operating distance: 70m(RS-485)/1.8m(USB)
- Signals: RS-485→Data A、Data B
USB→Data+、Data-、GND、VCC
- Power by PC USB port.
- Operating System Support:
Windows XP SP2 / Vista / 7 / 8 / 8.1 / 10
Mac OS 8/9, OS X
Linux/Android
Windows 11(Optional)

RS-232/RS-485 Converter



PCT-R2R5

- Dimensions: 53 x 33 x 17mm
- Transmission speed: 300~115,200bps
- Operating distance: 5m(RS-232)/500m(RS-485)
- Signals: RS-232→TXD、RXD、GND
RS-485→Data A、Data B
- Power by PC CommPort.(9V-COM 1)

UART/Ethernet Converter [UART(TTL), RS-232, RS-485]



PM-S2E-G01TR25

- Dimensions: 58 x 25mm
- Transmission speed: 300bps ~ 230,400bps
- Protocol: TCP, UDP, IP, ARP, ICMP, Ethernet MAC, DHCP
- Signals: TX(TTL), RX(TTL), RS-232, RS-485
- Network interface: 10/100 Mbps Base-T Ethernet (auto-detecting)
- Power: DC 3.3V / DC 5V

TCP/IP Ethernet Converter



PC-T100G

- Dimensions: 115 x 78 x 31mm
- Transmission speed: 300bps ~ 230,400bps
- Protocol: TCP, UDP, IP, ARP, ICMP, Ethernet MAC, DHCP
- Signals: TxD, RxD, R TS, C TS, DTR, DSR, GND/DataA, DataB
- Network interface: 10/100 Mbps Base-T Ethernet (auto-detecting)
- Power: 12V DC, 150mA