

Converter/Server

USB/RS-232/Ethernet/TTL ↔ RS-485

▶ **Isolated USB/RS-485 Converter**
AR-321CM



▶ **TTL/RS-485 Converter**
AR-725L485



▶ **TTL/RS-485 Converter**
AR-321L485



▶ **TTL/RS-485 Converter**
AR-321DAX1

▶ **Isolated RS-232/RS-485 Converter**
AR-701CM

▶ **Serial-to-Ethernet Networking Server**
AR-727CM/CM-IO(4140)/CM-8140

Features

AR-321CM

Isolated USB/RS-485 Converter

- Able to link readers and PC to achieve Networking Access Control
- Indicators for power and communication, for debugging and status
- Surge protection: 3 kV
- Electrical isolation: 2500V RMS

AR-701CM

Isolated RS-232/RS-485 Converter

- Data transmission direction auto control
- Able to link readers and PC to achieve Networking Access Control
- Indicators for power and communication, for debugging and status
- Surge protection: 8 kV
- Optical isolation protection: 2 kV

AR-727CM / AR-727CM-IO

Serial-to-Ethernet Networking Server / Remote I/O Controller

- Controller connect directly to the networking, does not require conversion by the computer
- The serial ports include RS-485 / RS-232 (Option) / RS-485+RS-232(Option)
- Able to link readers and PC to achieve Networking Access Control
- Network Protocols: ARP/ IP/ TCP Client/ UDP/ ICMP/ HTTP/ DHCP/ NetBIOS/ SNMP V1, V2, V3
- Indicators for power and communication, for debugging and status
- Surge protection: 16 kV
- Built-in 4 DI & 4 DO ; Support conditional logic control (Only Suitable for AR-727CM-IO)
- Able to integrate with Alarm device opening all doors for Fire Emergency (Only Suitable for AR-727CM-IO)

AR-321L485

TTL/RS-485 Converter(12VDC)

- Extension of readers, for display, lift control (AR-401R016B) and so

AR-725L485

TTL/RS-485 Converter(5VDC)

- Extension of readers, for display, lift control (AR-401R016B) and so

AR-321DAX1

TTL/RS-485 Converter

- Suitable for induction electronic door locks (AR-323D) networking function

