



# Bridging the Gap between Real World and Computer

## JDAM-9520A Isolated RS232 to RS422 / RS485 Converter



### Specifications

- ▶ Power Requirement : Unregulated +10Vdc ~ +30Vdc with protection from power reversals
- ▶ Case : ABS with captive mounting hardware
- ▶ Converted Signals : RS232 to RS422 or RS485 Auto switching (jumperless)
- ▶ Accessories (Supplied) : NYLON DIN-rail Mounting Adapter  
SECC Panel Mounting Bracket
- ▶ Plug-in Screw Terminal Wiring : Accepts AWG12 ~ 22  
(0.5 to 2.5 mm) wires
- ▶ Auto Baud Rate (bps) : 300~115.2K BPS
- ▶ Data Activity : Transmission and Receiving LED indicator
- ▶ Isolation Voltage : 3000Vdc
- ▶ Isolation Side : RS232
- ▶ RS232 Interface Connector : Female DB-9
- ▶ RS422/RS485 Connector : plug-in screw terminal
- ▶ Case : ABS with captive mounting hardware
- ▶ Power Consumption : 1.2W (max).
- ▶ Power requirement : 10Vdc ~ 30Vdc

### Ordering Information

- ▶ **JS51DAM9520A** : isolated RS232 to RS422/RS485 Converter

## JDAM-9530 Isolated USB to RS232 / RS422 / RS485 Converter



### Specifications

- ▶ USB Controller : USB 1.1
- ▶ USB Interface connector : USB type B
- ▶ Isolation Side : RS232/422/485
- ▶ Converted Signals : RS232/RS422 or RS485 Auto switching (jumperless)
- ▶ Handshake : RS232 RTS & CTS
- ▶ Auto Baud Rate (bps) : 300~115.2K BPS
- ▶ Data Activity : LED indicator
- ▶ Isolation Voltage : 3000Vdc
- ▶ RS232/RS422/RS485 Connector : plug-in screw terminal
- ▶ Accessories (Supplied) : NYLON DIN-rail Mounting Adapter  
SECC Panel Mounting Bracket
- ▶ Plug-in Screw Terminal Wiring : Accepts AWG12 ~ 22  
(0.5 to 2.5 mm) wires
- ▶ Case : ABS with captive mounting hardware
- ▶ Power Consumption : 0.65W (max).
- ▶ Power Requirement : USB bus power

### Ordering Information

- ▶ **JS51DAM9530** : isolated USB to RS232/RS422/RS485 Converter

## Note