

Serial Extenders ETR-RS232 Series



Extend RS-232 serial communications up to 1000M/3300ft at speeds up to 230kbps. The RS-232 serial communications is extended over CAT5 cabling between the transceiver/receiver pair. The ETR-RS232 allows serial peripherals to be located remotely from the PC or laptop.

## **KEY FEATURES**

- Compatible with all RS-232 serial products
- Full-duplex data communication
- Sends RS-232 data at 230 kbps up to 1000M / 3300 ft
- Real time data transfer with zero software conflicts
- Transfer data or files between PCs and equipment
- One CAT-5 cable extension
- RoHS compliant

ETR-RS232 Specifications	
Cable distance	1000 M (max)
Communication mode	Full duplex data
RS232 connector	1 DB-9 female
RJ45 connector	1 Jack for CAT5 extension cable
DC power adapter	Voltage: 9V (spare); Amps: 300mA (min)
Housing	Metal enclosure
Weight	65g
Dimensions	92mm (L) x 34mm (W) x 22mm (H)
Warranty	1 year
Hardware requirements	Device: 1 RS-232 DTE equipments PC: 1 RS-232 port Cable: CAT5 cable
Package contents	<ul> <li>2 RS-232 Extender Transceivers Unit</li> <li>User manual</li> <li>2 DC 9V 300mA power adapter</li> <li>1 Smart View 20cm Null Modem cable (DB-9 male to male)</li> </ul>



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