BEN1 RS232-to Ethernet Convertor

Serial data over a network

Specifications

Serial Interface:

- Interface: RS232C
- Connectors: D-Sub 9 Male
- Data Rates: Software-selectable baud rate from 1200 to 38400
- 8 None 1, 7 Even 1 or 7 Odd 1

Network Interface:

- Interface: Isolated Ethernet port
- Ethernet speed: 10 Mbit Half duplex
- Connectors: RJ45
- Protocol: TCP

Management:

- Windows® 98/ME/NT/2000/XP/Vista/7/8 based EtherX PC software

Power:

- 9 VDC with regulated adaptor

Environmental:

- Operating: -10° to 40° C

Packaging:

- Material: ABS Plastic enclosure
- Dimensions (LxWxH): 111 x 76 x 26 mm
- IP Rating: IP65

CE

BAYKON BEN1 RS232 to Ethernet converters (commonly referred to as Terminal Servers or Device Servers) are the best choice for transmitting serial data across an IP network. Offering flexibility, high performance and advanced RS232 to Ethernet converter technology, BAYKON BEN1 RS232 to Ethernet convertor is ideal for applications and devices that require an efficient way of communicating with serial RS232 devices over an Ethernet network.

Advantages;

- Add one network-enabled RS-232 Serial port to any Ethernet network
- Allows several users share a serial device
- No need to setup numerous and costly dedicated serial device servers, manage serial devices from a single PC
- Operates seamlessly with built-in serial ports, the remote serial ports appear alongside manager.

(Properties are subject to change without notification 02-03 / 2024)