CDVI
Security to Access

Datasheet

RSIP - RS-232 to TCP/IP Converter

Product Description

RSIP is a sleek and compact Serial-to-Ethernet device server, providing quick and easy Ethernet connectivity to virtually any device or machine with a serial interface. This is compatible with the RS232 modules and the CT-V900-A controller.

Centaur
INTEGRATED ACCESS CONTROL

Key Features

- Easy Programmation and installation
- Create TCP/IP protocol
- Static IP address
- Standard communication software configuration

CE   Certification

⊠   DEEE

RoHS Certification

-25°F to 185°F
-40°C to 85°C

Product Specifications

Communication:	RS-232 to the CT-V900-A & IP to the computer
Security level:	128 / 192 / 256-Bit
Weight:	2.4 oz, 70 g
Serial connector	Single-port: DB9F (DCE Pinned)

Ethernet Interface

Interface:	10 base-T / 100 base-T (auto-sensing)
Speed:	10 / 100 Mbps
Connector:	RJ45
Protocols:	UDP, TCP, ARP, Telnet, ICMP, SNMP, DHCP, BOOTP, TFTP, AUTO IP, HTTP, Telnet Com Port Control

Serial Interface

Baud rate:	300 bps to 921.6 Kbps
Characters:	7 or 8 data bits
Stop bits:	1 or 2
Parity:	Odd, even, more
Modem control signal:	DTR, DSR/DCD
Flow control:	XON/XXOFF (software), CTS/RTS (hardware)

Electrical Specifications

Power input:	12 V at mini-USB-B jack 5-15 VDC at DB9F pin 9
Consumption:	1.3 W max

1.3″ (33 mm)

9.6″ (245 mm)

1.2″ (30 mm)

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5 YEAR WARRANTY

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