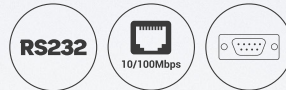


CA-RS2RJ

RS-232 Serial to 10/100Mbps
Ethernet Converter



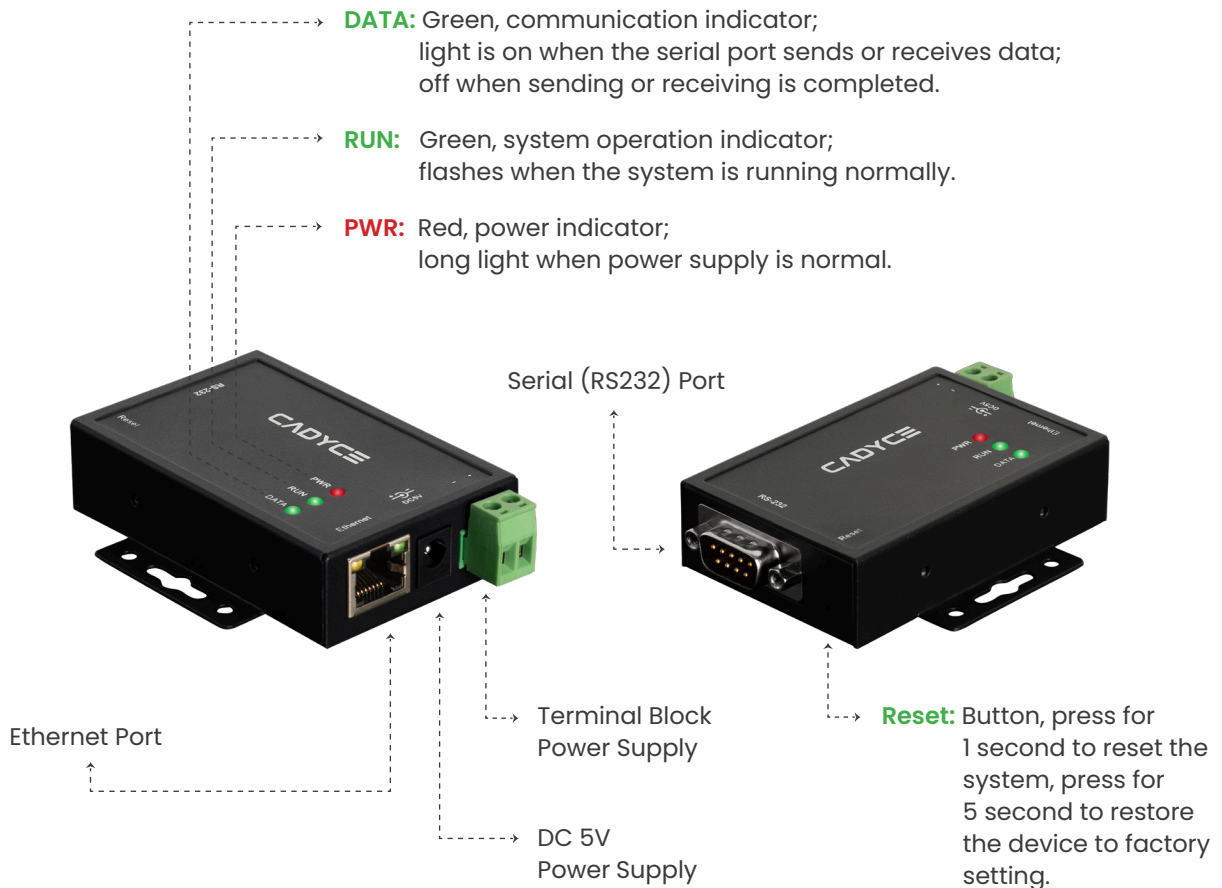
Unlock the full potential of CADYCE CA-RS2RJ which seamlessly bridges RS-232 Serial interface to 10/100Mbps Ethernet, enhancing connectivity with reliability and performance.

Data Conversion Systems

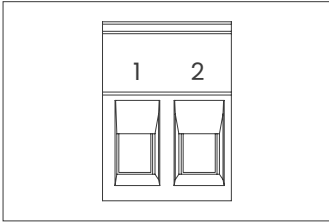


Features:

- Bidirectional data transmission over Ethernet and RS-232.
- Integrated 1 RS-232 communication interface, supporting 300bps-921600bps communication rate.
- Integrated 1 10M/100M Ethernet interface.
- Power supply interface: DC-JACK, 5.08-2P Phoenix terminal.
- Parity bit: None, Odd, Even.
- Data bit 5, 6, 7, 8.
- Stop bit 1, 1.5, 2.
- Flow control RTS/CTS, XON/XOFF.
- Working voltage: DC 5V±5%.
- Working current: 80mA@5V.
- Operating temperature: -40~85°C.
- Storage temperature: -40~85°C.
- Operating humidity: 5~95% (no condensation).
- Storage humidity: 5~95% (no condensation).
- Electrostatic protection: air 4kV. contact 4kV.
- Surge protection: Serial port 600W.

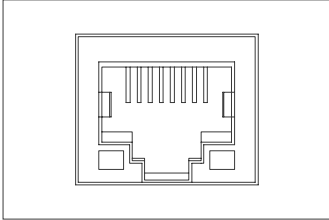


Pin Definition



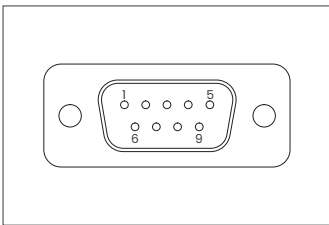
Series Power Supply Pin Definition:

No.	Signal	Description
1	GND	Power Input Ground
2	VCC	Power Input Positive



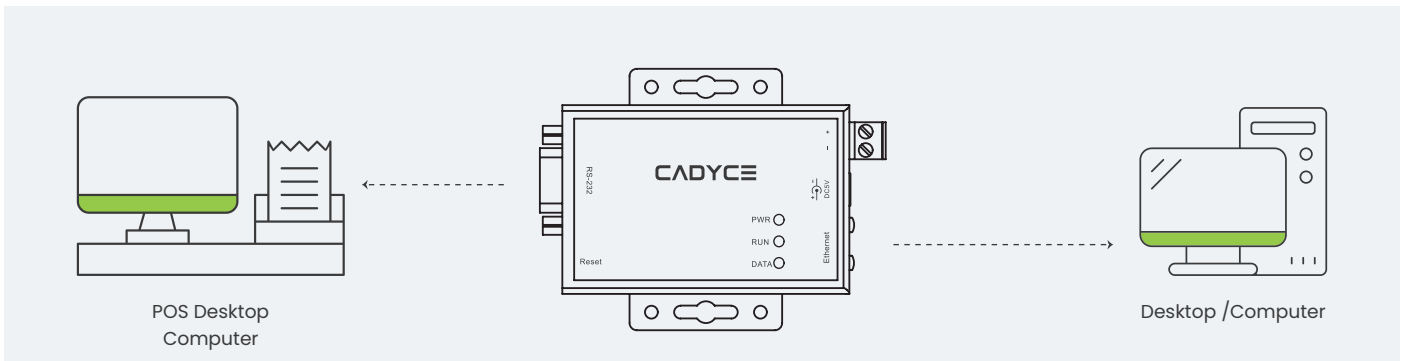
Series Network Pin Definition:

RJ45	Definition	Description
1	TX+	Transmitting Signal +
2	TX-	Transmitting Signal -
3	RX+	Receiving Signal +
6	RX-	Receiving Signal -
4, 5, 7, 8	-	-



DB9 Male

	RS-232	TTL(3.3V)
1	-	TX (Transmitting)
2	RXD (RS-232 Receiving)	RX (Receiving)
3	TXD (RS-232 Transmitting)	-
4	-	-
5	GND	GND
6	-	-
7	RTS	-
8	CTS	-
9	-	-



Other Products:
CA-US9, CA-CS9



www.cadyce.com

Includes:
CA-RS2RJ, User Manual.

Package Dimensions (L X W X H):
Box: L 120mm X W 50mm X H 180mm | L 4.7 in X W 1.9 in X H 7 in

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EAN Code:
CA-RS2RJ - 0658215618956

