

CS-LAN



Key Features

COM Redirection

Serial ports of CS-LAN connected by network can be used just like serial ports on the user's PC.

Support RS232C serial interface

It supports serial speed up to 921.6 Kbps.

Easy Setting

You can easily set up the device by using the Web and the setup utility.

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Specifications are subject to change without notice.

Overview

Easily connect RS-232 serial devices to your network using CS-LAN which can be conveniently placed next to your serial equipment.

CS-LAN can be used anywhere in the network to connect to serial device using the 9 pin D-sub interface with DE shell size for the RS-232. This device server supports maximum 921.6Kbps for the RS-232 serial interface. The COM Redirector is provided for remote control, monitoring and data communication. It is ideal for POS, factory automation and building automation field.

Specification

Ethernet	LAN Port	10/100Mbps RJ-45 Port x 1EA
	Network Connection	Static IP, Dynamic IP
Serial	Serial Port	DE-9 RS232 DCE x 1EA
	Maximum Speed	921.6Kbps
	Data bit	5, 6, 7, 8
	Stop bit	1, 2
	Parity bit	None, Even, Odd
	Flow Control	RTS/CTS
	Signals	TXD, RXD, DTR, DSR, CTS, RTS
Hardware & Environment	Power	5V DC Input, Consumption: 1.2W
	Dimension (W x L x H)	46 x 77.5 x 25mm 1.81 x 3.05 x 0.98in
	Weight	32.1g (1.13oz)
	Operating Temperature	-40 ~ 85°C (-40 ~ 185°F)
	Humidity	Max. 90% R.H
	LED	RDY(Yellow), TXD(Green), RXD(Red)
	Serial Port Protection	± 15kV ESD Protection
	Power	5V DC Input, Consumption 1.2W
Software	Protocol	TCP, UDP, ICMP, DHCP, HTTP
	Utility	COM Redirector, TestView, SGConfig
	Configuration	Web, SGConfig

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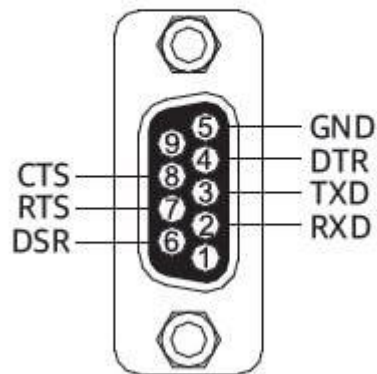
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Pin Specification

RS232 DE9 Female



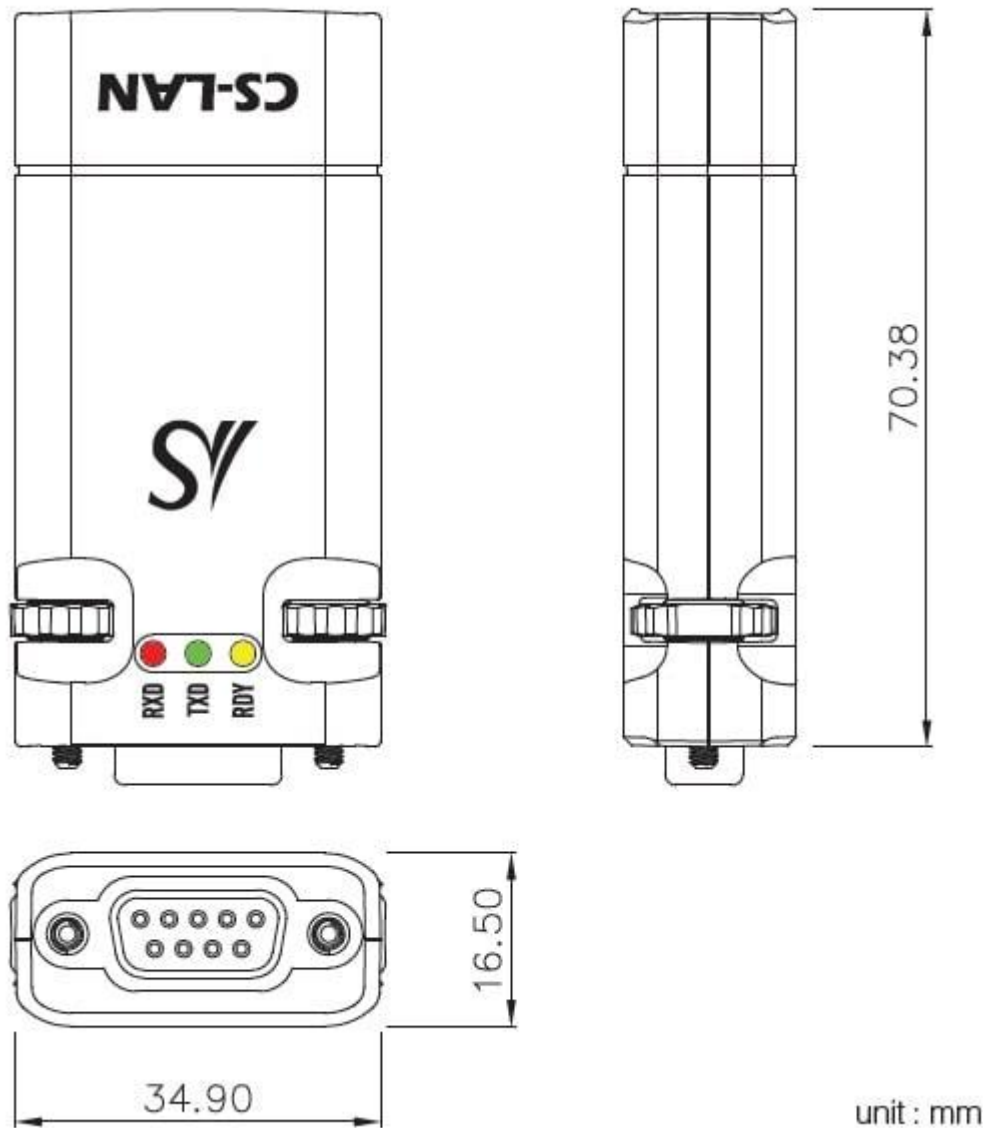
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Dimension



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