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WIZ752SR-125

Overview

WIZ752SR-125 is an embedded module based on WIZnet W7500 & IP101GRI. WIZ752SR-125 is the protocol converter that transmits the data sent by serial equipment as TCP/IP data type, and converts back the TCP/IP data received through the network into serial data to transmit back to the equipment. It supports two serial ports(RS-232C) so that it can communicate with two serial equipments at the same time.

Features

- ✓ Serial to Ethernet Module based on W7500 & IP101GRI
2 D'sub9 & RJ-45 mounted
- ✓ Serial signals : 2port serial port(RS-232C) / TXD, RXD, RTS, CTS, GND
- ✓ Support the configuration method of AT command & Configuration tool program
- ✓ Support password function for the security
- ✓ 10/100Mbps Ethernet & Max.230kbps serial speed
- ✓ Support WIZ VSP (Virtual Serial Port) program

Hardware Specification

- ✓ 2 D'sub9 for serial & 1 RJ-45 for Ethernet interface
- ✓ Dimension (mm) : 88.5(L) x 66 (W) x 18 (H)
- ✓ Input Voltage : 5V
- ✓ Max. Power Consumption : 95mA
- ✓ Operation Temperature : -40 ~ 85°C
- ✓ RoHS, SVHC Compliant

Utilities

- ✓ Configuration Tool : <https://github.com/Wiznet/WIZnet-S2E-Tool-GUI/releases>
- ✓ WizVSP: Virtual Serial Port (COM port) for User's Programs

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Document

[Datasheet](#)

WIZ750SR-125 Datasheet

Guide Docs

[User's Manual \(Eng\)](#)
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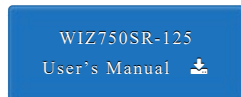
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- You can check the hardware specification of WIZ750SR-125
- Last Update: 2018. 04



WIZ750SR-125 User's Manual

- WIZ750SR-125 User's manual is used in common with WIZ750SR
- Last Update: 2018. 04

Software Download



WIZ750xx Software Download

- Last Update: 2017. 08

Utilities



WIZ750SR-100/WIZ750SR/WIZ107SR /WIZ108SR Config Tool for Windows v1.4.4.1

- Last Update: 2013.11.07
- WIZ750SR-100/WIZ750SR/WIZ107SR/ WIZ108SR Config Tool Installation Package
- WIZ750SR-100/WIZ750SR/WIZ107SR/WIZ108SR Config Tool Source Code



WIZVSP Program for Windows

- Last Update: 2017.04.28
- WIZnet Virtual Serial Port: It can be used to change the device that is connected to the PC through the existing serial interface to control by the remote Ethernet network.
- When you agree to the End User License Agreement for WIZVSP on our website form, you will be able to download the program and get a registration key. When registering the product with license agreement, the MAC address of the product in use and the email address of the contact person are required.

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