

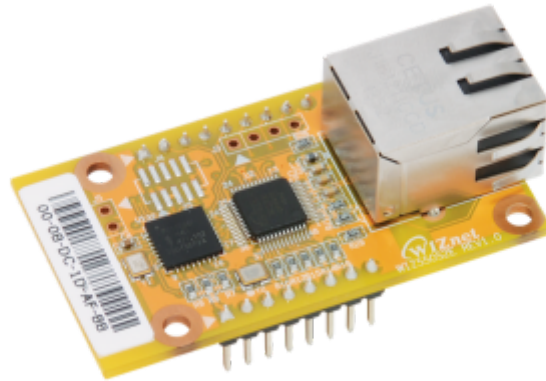
Table of Contents

WIZ550S2E	1
Overview	1
Features	1
Material	1

WIZ550S2E

Overview

WIZ550S2E is a gateway module that converts RS-232 protocol into TCP/IP protocol. This module enables remote gauging, remote management of the device through the network based on the Ethernet and the TCP/IP by connecting to existing equipment with RS-232 serial interface. In other words, WIZ550S2E is a protocol converter that transmits the data sent by serial equipment as TCP/IP data type or vice versa.



Features

- Plug & Play Type Serial to Ethernet Gateway module
 - Adds Network Function Simply and Quickly
 - Provides Firmware Customization
- Hardware compatible with WIZ100SR
- 2port serial to Ethernet
 - supports RS-232
 - supports RS-422/485 by adding RS-232 to RS-422/485 converter
- Supports TCP & UDP communication
- Supports DHCP, DNS
- Easy configuration
 - Configuration Tool & Serial Command
- GPIO Extendable (Max. 10GPIOs), by firmware customization
- 10/100 Ethernet & Max.230,400bps Serial Interface
- Supports Static IP, DHCP
- Supports DNS function

Material

- [WIZ550S2E Datasheet](#)
- [WIZ550S2E Integration Guide](#)

From:
<http://wizwiki.net/wiki/> -

Document Wiki

Permanent link:

<http://wizwiki.net/wiki/doku.php/products:wiz550s2e:start?rev=1401345065>

Last update: 2015/03/16 10:32

