GW-3201M1 SERIAL TO IP INTELLIGENT GATEWAY WITH MODBUS CONVERSION

Package Content

① GW-3201M1 x 1 ② 2pins male phoenix connector

FEATURES

- · Edge Computing based Intelligent Gateway
- · 512MB RAM & 8GB ROM embedded
- · Support Friendtrol Installation Wizard via web interface
- Support VPN on IP
- Support White List on IP
- · Support Modbus RTU/ASCII on serial port
- Support log history
- · Support APP status monitoring

SPECIFICATION I/O INTERFACE

Ethernet	1 x RJ-45 Connector 10/100 Mbps ICMP, TCP/IP, DHCP, Static IP
Serial Port 1 (RS-232)	1 x DB-9 male connector For RS-232 only
Serial Port 1 (RS-485)	1 x 2pins-phoenix terminal block For RS-485 only
Serial Port 2 (RS-485)	1 x 2pins-phoenix terminal block For RS-485 only
USB (Reserved)	1 x USB2.0 Type A female connector Reserved (optional function)

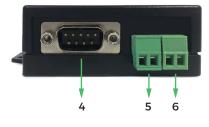
OTHERS

Power Supply	9-24V DC
Power Consumption	6W
Operating Temperature	-20°C to 75°C (4°F to 167°F)
Storage Temperature	-40°C to 85°C (-40°F to 185°F)
Enclosure	Plastic
Fixedness	Mounting Ear with Screws
Humidity	20 - 80% RH [Not Condensation]
Device Dimension	68x88x27 mm (WxDxH)
Package Dimension	160x130x38 mm (WxDxH)



Friendtrol Technologies, Inc





1) Power Input Connect to power supply

2) Ethernet Connect to LAN

3) USB Connect to communication kits (optional)

4) Serial Port 1 (RS-232) Connect to device withRS-232



5) Serial Port 1 (RS-485) Connect to device with RS-485

6) Serial Port 2 Connect to device withRS-485