Modbus Gateway 3oneData GW1101-1D with Autonics Temperature Sensor

1) Take 3onedata GW1101-1D Modbus Gateway
2) Refer User Manual for Default IP address
3) Before connecting Device to Power supply please check Power Rating

Configuration

Steps 1

PC and device should be in same IP Network. Change PC IP if needed

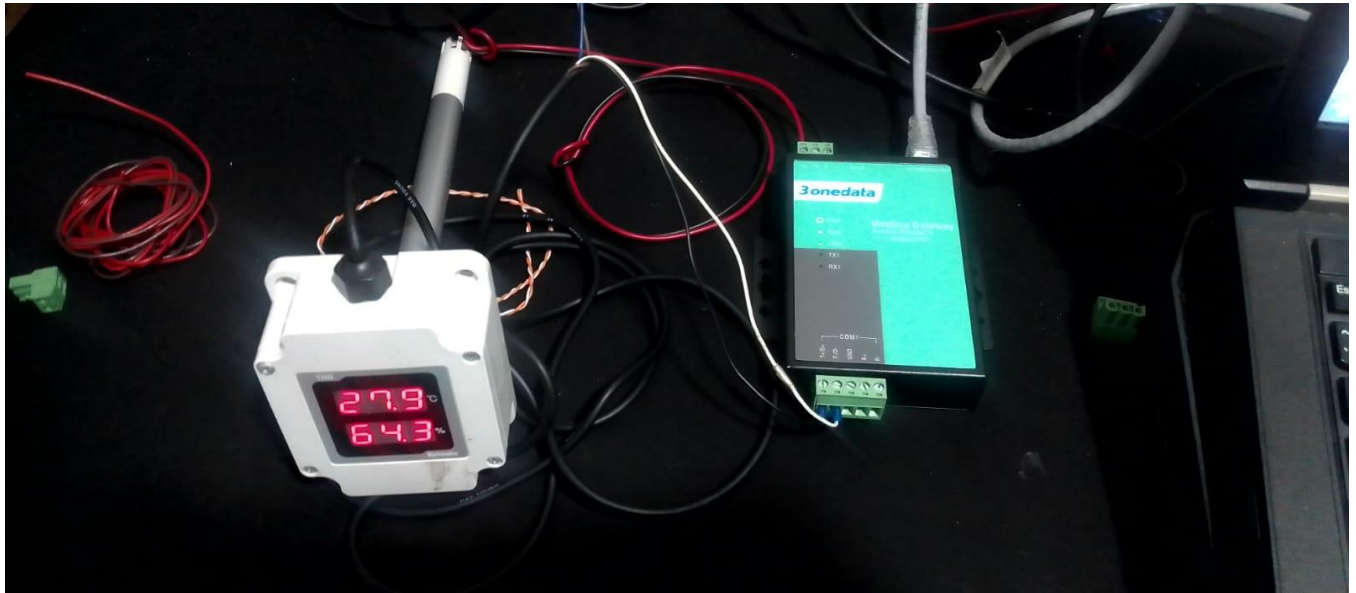Please Refer User Manual for IP address User name & Password
Default IP 192.168.1.254
User name-admin
Password –admin
Login to the device
Setup

| Communication Parameters | Edit | Baud Rate | Submit |

3onedata

Logout   Reboot

Communication Parameters

- Overview
- Network Configuration
- Communication Parameters
- Protocol Setting
- SNMP
- Alert Setting
- System Monitoring
- System Manage

Refresh

Serial port	Serial name	Baud rate	Parity	Data bits	Stop bits	Flow control	Interface	FIFO	Operate
1	com1	9600	None	8	1	None	RS485	Enable	Edit

Serial port   1
Serial name   com1
Baud Rate   9600
Parity   None
Data Bits   8
Stop Bits   1
FlowControl   None
Interface   RS485
FIFO   Enable

Apply to port number   ☑ P1
                        ☐ Select all

Submit

Protocol Setting → **Slave ID Map** → **Edit** → **Slave ID**

Add The Device slave ID Or Range of slave ID for Multiple Devices

Test Result