



ICP DAS GW-2492M BACnet IP to Modbus RTU Gateway User Guide

[Home](#) » [ICP DAS](#) » ICP DAS GW-2492M BACnet IP to Modbus RTU Gateway User Guide 



GW-2492M/GW-2493M Quick Start
v1.0, December 2021
User Guide

Contents

- [1 Packing List](#)
- [2 Resources](#)
- [3 LED Indicators](#)
- [4 Network Connection](#)
- [5 Documents / Resources](#)
 - [5.1 References](#)
- [6 Related Posts](#)

Packing List

In addition to this guide, the package includes the following items:



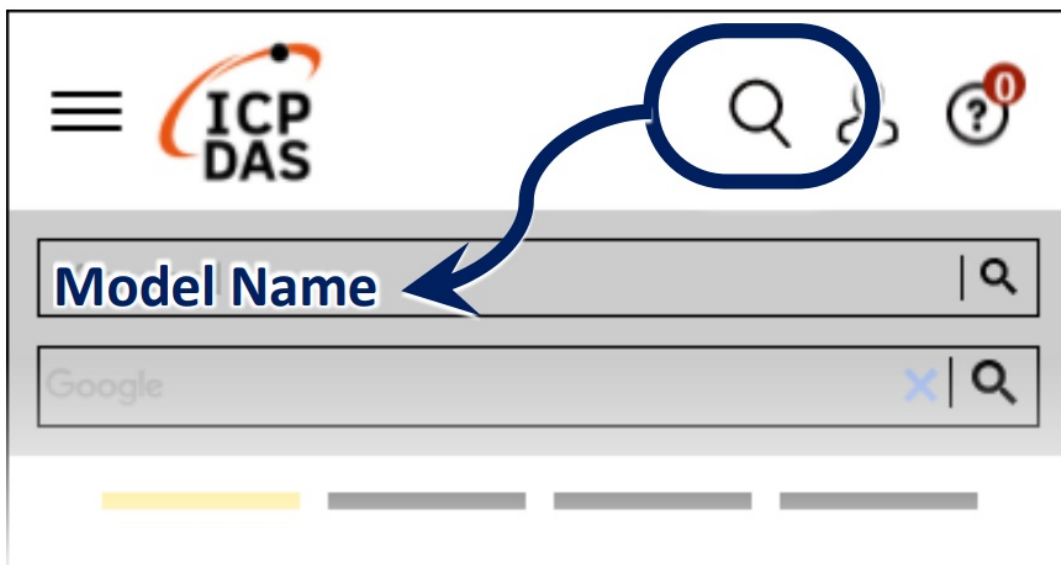
GW-2492/3M

Screw Driver (1C016)

Resources

How to search for drivers, manuals and spec information on ICP DAS website.

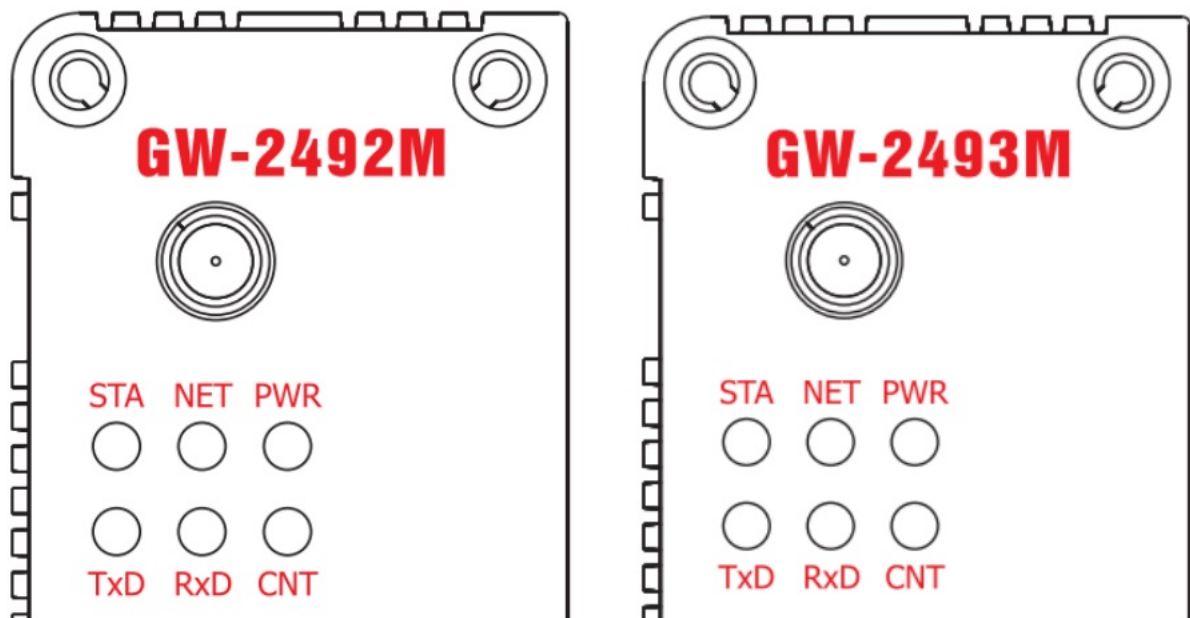
- For Mobile Web



- For Desktop Web



LED Indicators



LED Name	GW-2492M/GW-2493M Status	LED Status
ALL LEDs	FW Updating Mode	LED
	FW Initial Mode	LED will be twinkled per 500ms.
PWR (Module)	Power On	On
	Power Failure	Off
NET (BACnet/IP)	Connected by least one client	On
	No clients connect	Blink
STA (BACnet/IP)	Communication OK	On
	Communication Failure	Blink
CNT (Modbus)	Connect to least one device	On
	No devices are connected	Blink
RxD (Modbus)	Data reception	On
	No Data reception	Off
TxD (Modbus)	Data transmission	On
	No Data reception	Off

Network Connection

GW-2492M/GW-2493M Factory Defaults & Initial Mode			
Network	IP	192.168.255.1	Please follow your case to modify the network settings.
	Mask	255.255.0.0	
	Gateway	192.168.0.1	

Documents / Resources

 ICP DAS GW-2492M/GW-2493M Quick Start v1.0, December 2021 Packing List Resources Technical Support	ICP DAS GW-2492M BACnet IP to Modbus RTU Gateway [pdf] User Guide GW-2493M, GW-2492M, BACnet IP to Modbus RTU Gateway, GW-2492M BACnet IP to Modbus RTU Gateway, Modbus RTU Gateway, RTU Gateway, Gateway
 ICP DAS User Manual Version 1.0.0 December 2021 GW-2492M GW-2493M (GW-2492M : BACnet-IP to Modbus RTU Gateway) (GW-2493M : BACnet-IP to Modbus TCP Gateway)	ICP DAS GW-2492M BACnet-IP to Modbus RTU Gateway [pdf] User Manual GW-2492M, GW-2493M, BACnet-IP to Modbus RTU Gateway, Modbus RTU Gateway, RTU Gateway, GW-2492M, Gateway

References

-  [ICP DAS](#)
-  [ICP DAS](#)
-  [ICP DAS](#)