

Packing List

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



GW-2439M



Screw Driver (1C016)

Technical Support

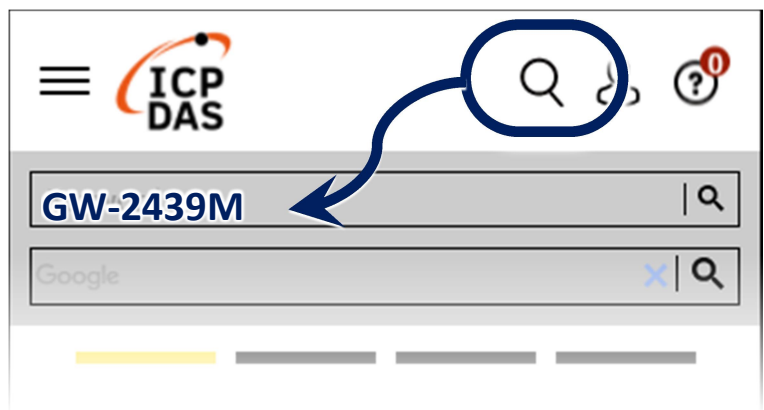
service@icpdas.com

www.icpdas.com

Resources

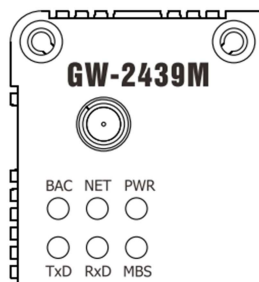
How to search for drivers, manuals and spec information on ICP DAS website.

- For Mobile Web



- For Desktop We

LED Indicators



LED Name	LED Status	GW-2439M Status
All LEDs	All LEDs twinkled sequentially.	FW Updating Mode.
	All LEDs twinkled per 500ms.	FW Initial Mode.
PWR (Power)	ON	Power On.
	OFF	Power failure or module failure.
NET (Ethernet)	ON	Network cable connected.
	OFF	Network cable not connected.
	Blink per 200 ms	IP conflict.
BAC (BACnet/IP)	ON	All BACnet servers are connected.
	OFF	No BACnet server configured.
	Blink per 200 ms	At least one BACnet server is offline.
MBS (Modbus Server)	ON	At least one Modbus client is connected.
	OFF	No Modbus client connected.
	Blink per 200 ms	Maximum of 2 Modbus client connections reached.
RxD (Modbus)	OFF	No Modbus packets received.
	Blink per 200 ms	Modbus packet received.
TxD (Modbus)	OFF	No Modbus packets sent.
	Blink per 200 ms	Modbus response packet sent.

Network Connection

GW-2439M Factory Defaults			
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	
Login	Account	ADMIN	After logined, you can change them.
	Password	ADMIN	