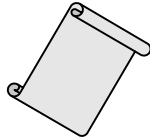


### Packing List

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



IOP760



Quick Start



Power Adapter



RJ-45 Cable



A plug type



2.4/5 GHz Wi-Fi Antenna x 2



Mounting Kits



Terminal Block

### Technical Support

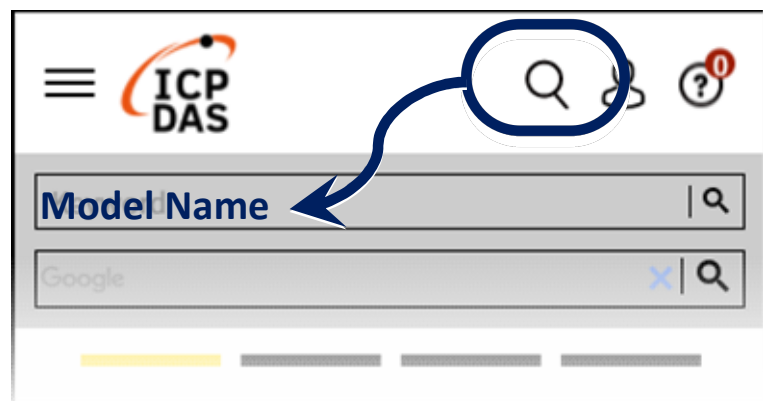
[service@icpdas.com](mailto:service@icpdas.com)

[www.icpdas.com](http://www.icpdas.com)

### Resources

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

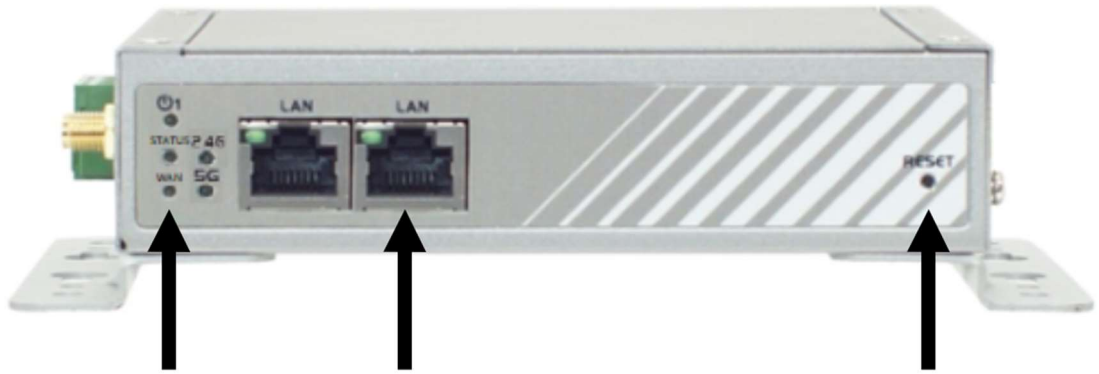
- For Mobile Web



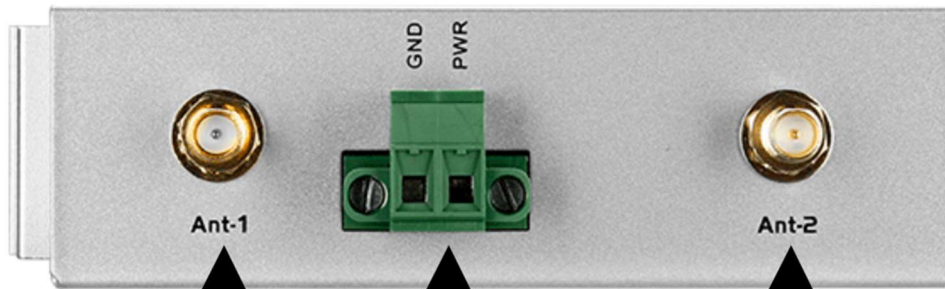
- For Desktop Web



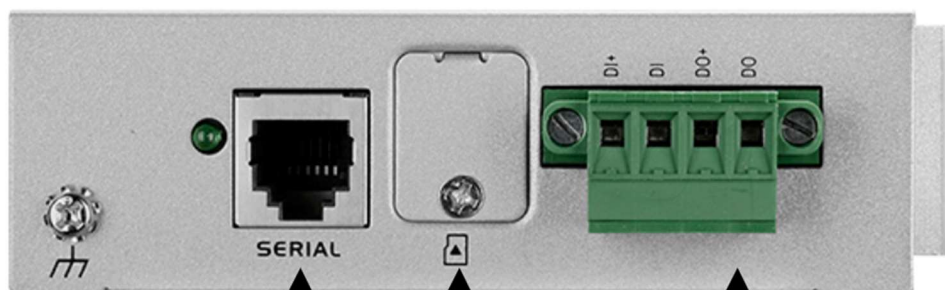
# Appearance



**LED Indicator**      **Auto MDI/MDIX RJ45 Ports**      **Reset Button**  
**2x FE LAN to connect**



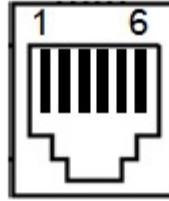
**2.4/5 GHz Wi-Fi Antenna**      **Power Terminal Block**      **2.4/5 GHz Wi-Fi Antenna**



**Serial Port**      **MicroSD Slot**      **DI/DO Termina**






# Wire connections and pin assignments

RJ12 Receptacle



Interface \ PIN	PIN1	PIN2	PIN3	PIN4	PIN5	PIN6
RS-232	-	RX	TX	-	GND	-
RS-485	-	Data-	Data+	-	GND	-

## LED Indicator

LED Icon	Indication	LED Color	Description
	Power	Blue	<b>Steady ON:</b> Device is powered on by power source
STATUS	STATUS	Blue	<b>Slow Flash(per Second):</b> Device works normally <b>Very Fast Flash :</b> Device is in Recovery Mode or abnormal
WAN	WAN	Blue	<b>OFF:</b> No data packet transferred via WAN interface <b>In Flashing:</b> while data packet transferred via WAN interface
	2.4GHz	Blue	<b>Flash:</b> Data packet transferred. <b>Dark:</b> Wireless Radio is disable
	5GHz	Blue	<b>Flash:</b> Data packet transferred. <b>Dark:</b> Wireless Radio is disable
	LAN1~LAN2	Blue	<b>Steady ON:</b> Ethernet connection of LAN WAN is established <b>Flash:</b> Data packets are transferred
	Serial Port	Blue	<b>Steady ON:</b> If serial device is attached

## Web Setting Interface

1. The IP of PC is 192.168.123.X. The “X” is 1 to 253. The submask is 255.255.255.0.
2. Please input the “192.168.123.254”\* on the URL with the WEB browser (http://192.168.123.254). It can configure the IOP760 by the WEB UI interface.  
The default User name is “admin”\*\*. The default password is “admin”\*\*.  
\*The default IP is 192.168.123.254  
\*\*The default User name and password is “admin”.
3. Please click the “login” button that can enter to the IOP760’s web setting page.
4. More applications setting can refer to the IOP760’s user manual on chapter 9(Application).