

Packing List

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

			
WISE-71xx	WISE-7255	WISE-75xx	Plastic Rail (For WISE-71xx/7255)
			
Screwdriver (For WISE-71xx)	DB-1820	DN-1822	CA-252518D-1
<p>WISE-7118Z/S = WISE-7118Z + DB-1820 WISE-7118Z/S2 = WISE-7118Z + DN-1822 + CA-252518D-1 WISE-7519ZM/S = WISE-7519ZM + DB-1820 WISE-7519ZM/S2 = WISE-7519ZM + DN-1822 + CA-252518D-1</p>			

Resources

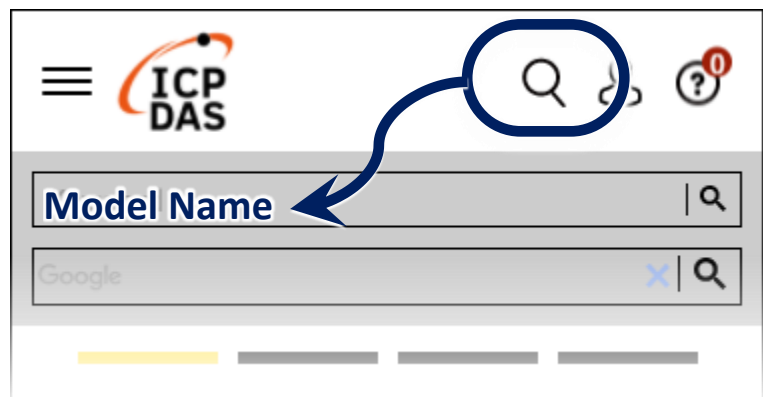
How to search for drivers, manuals and spec information on ICP DAS website.

Technical Support

service@icpdas.com

www.icpdas.com

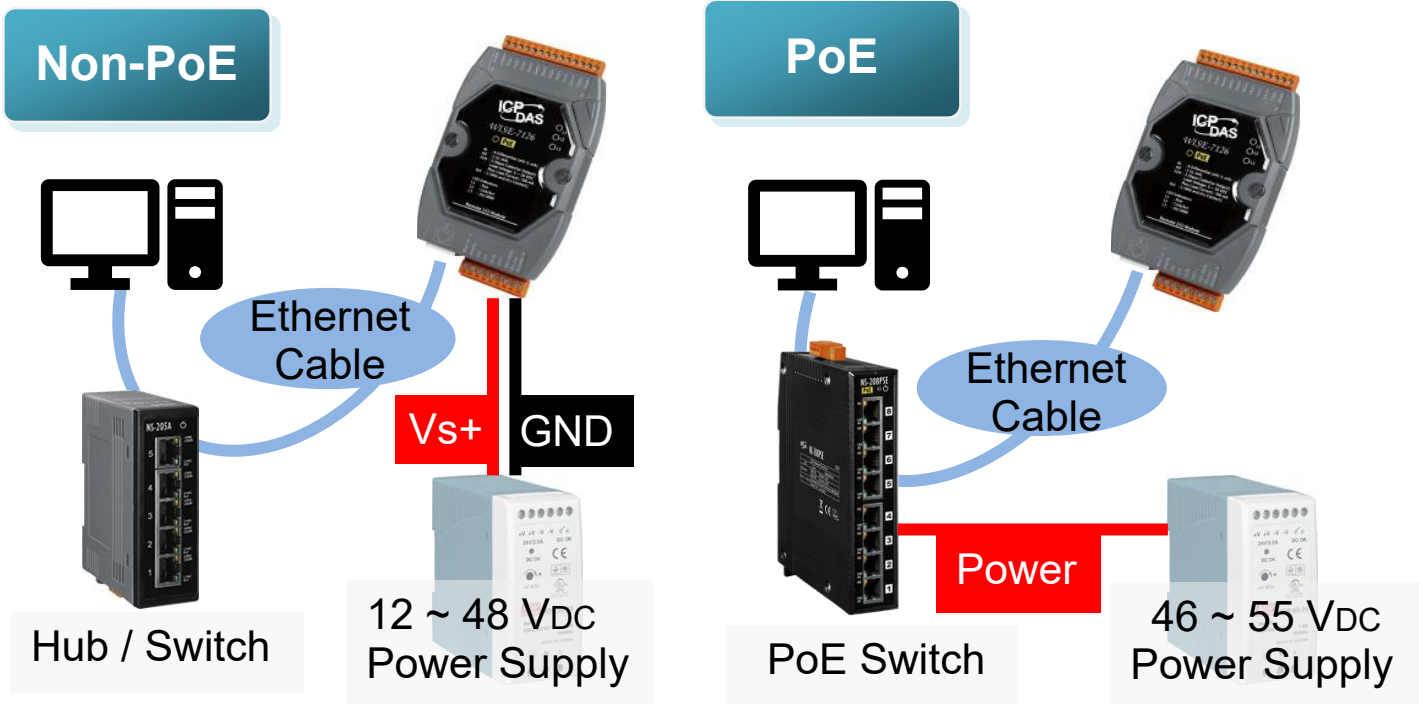
- For Mobile Web



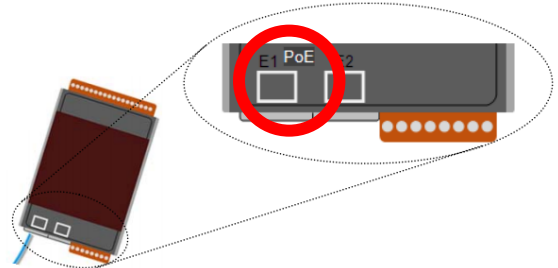
- For Desktop Web



1. Connect to Network, PC and Power



WISE-72xx / WISE-75xxM support POE only on E1 port.



2. Check network settings

WISE-7xxx comes with the default network setting:

LAN	Default Settings
IP address	192.168.255.1
Subnet Mask	255.255.0.0
Gateway	192.168.0.1

3. Go to WISE-7xxx's web site

WISE-7xxx provides user-friendly Web UI pages. It enables to implement logic edition by a few clicks on the mouse to set up and deploy logic rules.

- Open a browser, and type in the URL address of the WISE-7xxx.



- Key in the default password "wise" to login.
- For more detail information, please refer to WISE-7xxx's User Manual.