

Packing List

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



ETS-7200 Module x 1



Plastic Rail x 1

Resources

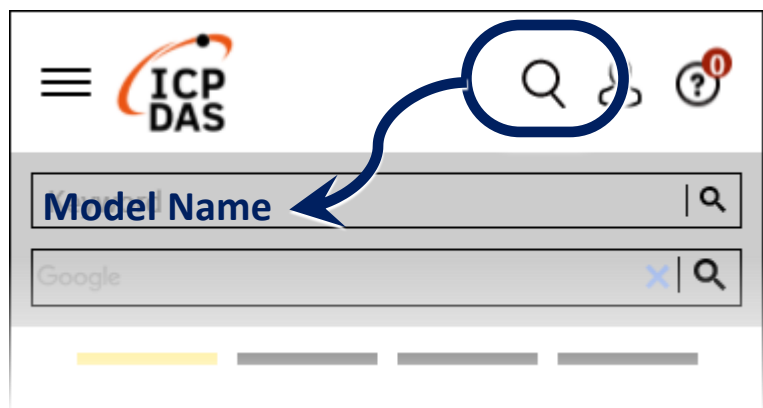
How to search for drivers, manuals and spec information on ICP DAS website.

Technical Support

service@icpdas.com

www.icpdas.com

• For Mobile Web



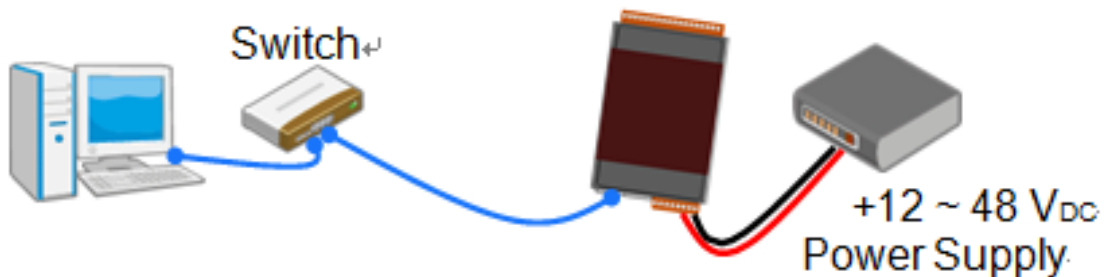
• For Desktop Web



1 Factory Default Settings

Network Connection	Default	Authentication	Default
IP Address:	192.168.255.1	User name:	Admin
Subnet Mask:	255.255.0.0	Password:	Admin
Gateway:	192.168.0.1		

2 Connecting to Network, Computer and Power



3 Assigning a Valid IP Address

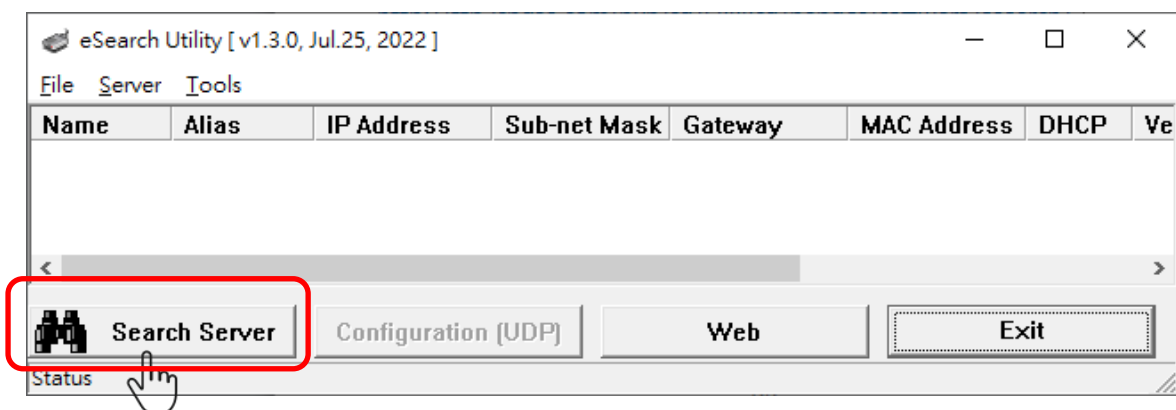
Please refer to below “**Method 1**” or “**Method 2**” to assign a valid IP address:

■ Method 1:

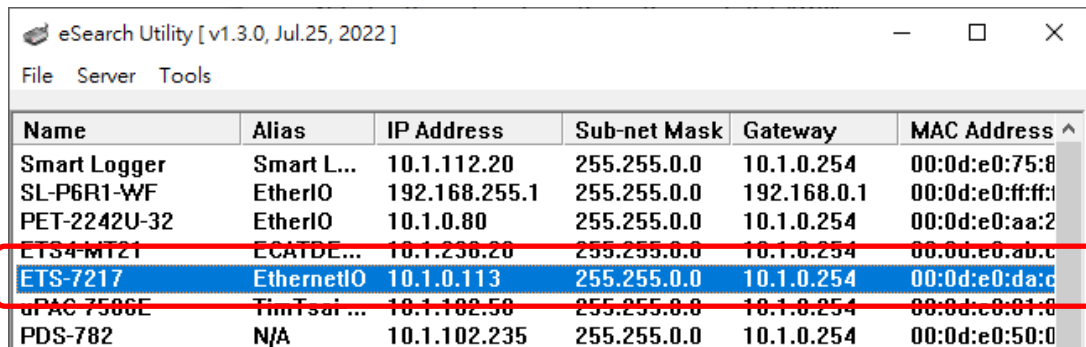
1) Install **eSearch** from below web link:

<http://ftp.icpdas.com/pub/cd/6000cd/napdos/software/esearch/>

2) Launch **eSearch** and click “**Search Server**”

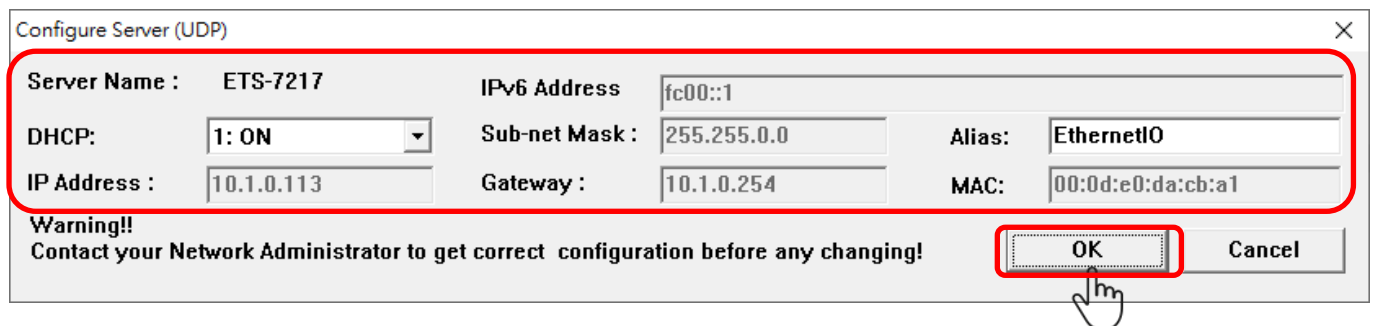


3) Double-click the name for your module on the list



Name	Alias	IP Address	Sub-net Mask	Gateway	MAC Address ^
Smart Logger	Smart L...	10.1.112.20	255.255.0.0	10.1.0.254	00:0d:e0:75:8
SL-P6R1-WF	EtherIO	192.168.255.1	255.255.0.0	192.168.0.1	00:0d:e0:ff:ff
PET-2242U-32	EtherIO	10.1.0.80	255.255.0.0	10.1.0.254	00:0d:e0:aa:2
ETS4-MT21	ECATDE...	10.1.238.20	255.255.0.0	10.1.0.254	00:0d:e0:ab:c
ETS-7217	EthernetIO	10.1.0.113	255.255.0.0	10.1.0.254	00:0d:e0:da:c
uPAC 7506E	TimTsal ...	10.1.102.50	255.255.0.0	10.1.0.254	00:0d:e0:01:0
PDS-782	N/A	10.1.102.235	255.255.0.0	10.1.0.254	00:0d:e0:50:0

4) Enter the network configuration and click “OK”



Configure Server (UDP)

Server Name : ETS-7217 IPv6 Address : fc00::1

DHCP: 1: ON Sub-net Mask : 255.255.0.0 Alias: EthernetIO

IP Address : 10.1.0.113 Gateway : 10.1.0.254 MAC: 00:0d:e0:da:cb:a1

Warning!!
Contact your Network Administrator to get correct configuration before any changing!

OK Cancel

5) Repeat Step 2. to search the module again

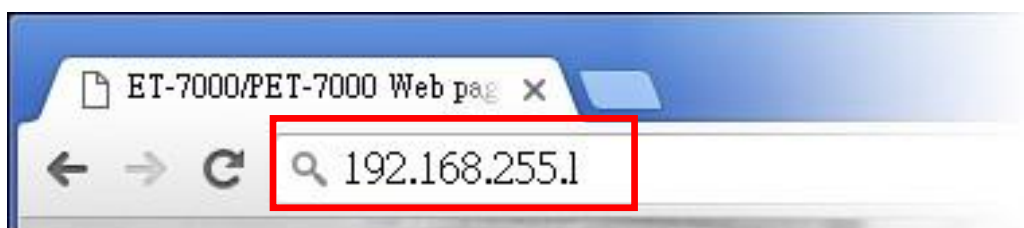
To make sure your modifications take effect.

Method 2:

1) Set the IP configuration on your computer

The ETS-7200 module comes with the default IP address of 192.168.255.1, you must chose an IP address for the computer in the range of 192.168.255.2 – 192.168.255.253 that is not in use.

2) Launch your **web browser** to go to the ETS-7200 web interface



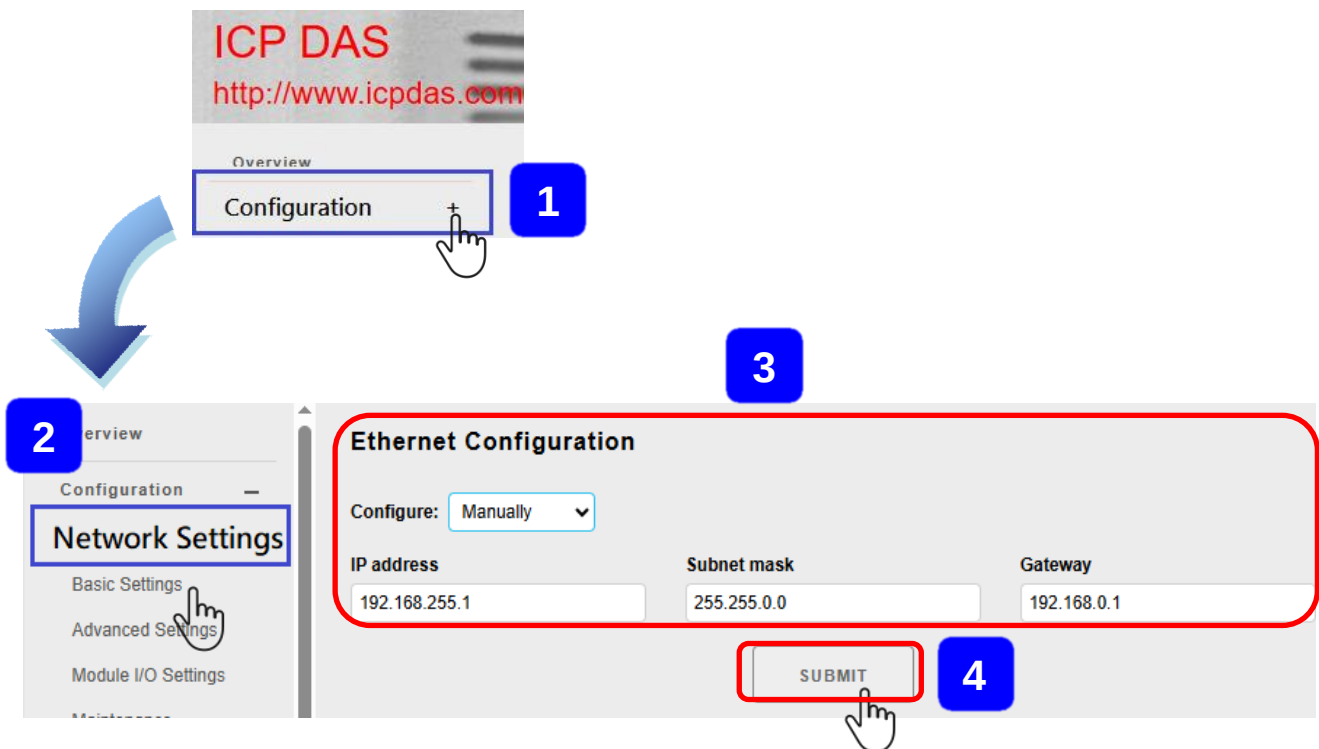
Enter the factory default IP address 192.168.255.1 for the ETS-7200 as the URL in browser and press Enter.

3) Fill out the User name and Password

Input the factory default user name and password “Admin” and click “OK”.

4) Assign a valid IP address for your ETS-7200 module

1. Click “Configuration”
2. Click “Network Settings” in the sub-menu
3. Enter a valid IP address for your ETS-7200 module.
4. Click the “SUBMIT” button.



5) Restore the original IP address to your computer

4 Logging in to the ETS-7200 Module

- 1) Enter the new IP for the ETS-7200 as the URL in browser
- 2) Fill out the User name and Password “Admin” again
- 3) Welcome to ETS-7200 web site