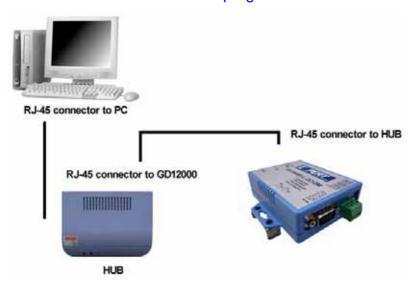
Quick Installation Guide

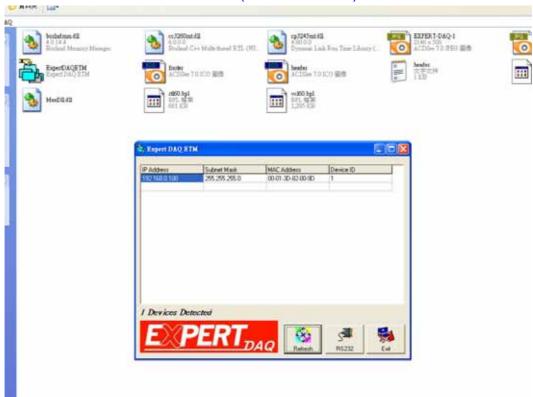
- 1. Equipment set up: (One HUB , PC , Converter and other cables).
- 2. Close Windows or antivirus program firewall.



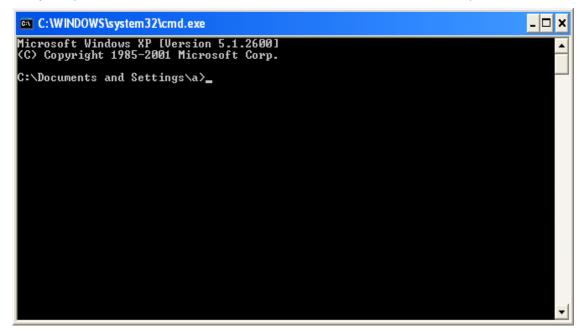
3. Run ETM program.



You will see the initial IP address. (192.168.0.100)



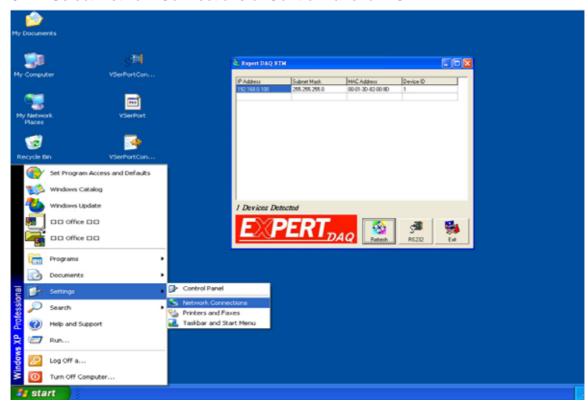
4.If your pc IP address is not same with converter. You have to do process 4 to six step.



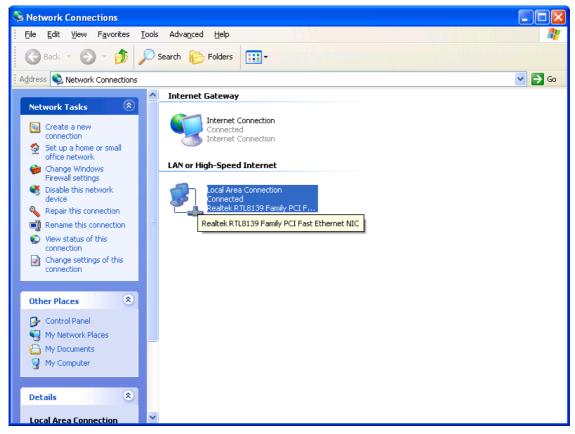
5. Check PC IP address. (ipconfig)

6. In the different IP address

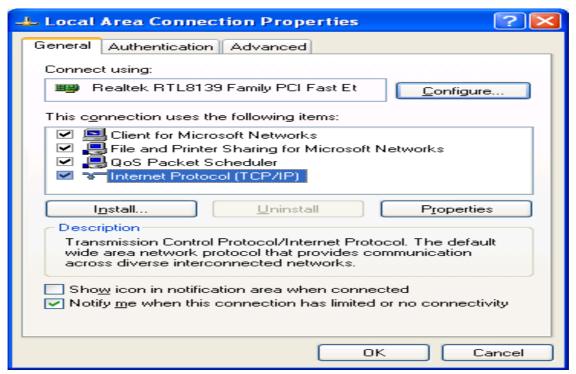
6-1.1 Select Network Connections of Control Panel of PC.



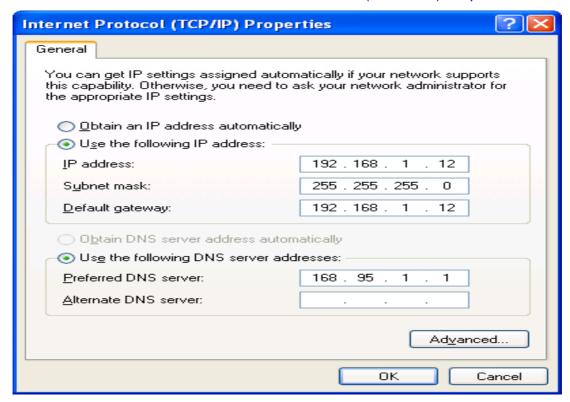
6-1.2 Select Local Area Connection Connected of Network Connections.



- 6-1.3 Press right key of mouse then choose properties button of Network Connections.
- 6-1.4 Select International protocol (TCP / IP) item of Local Area Connection properties.
- 6-1.5 Select properties button International protocol (TCP/IP).



6-1.6 Select Advanced button of Internet Protocol (TCP / IP) Properties.



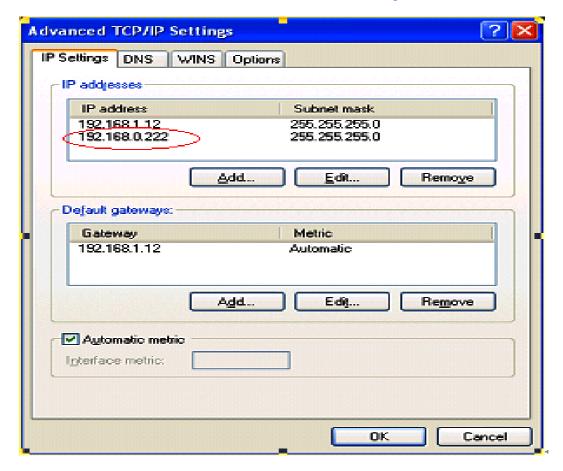
6-1.7 Select Add button of IP address.

Advanced TCP/IP Settings	? 🗙
IP Settings DNS WINS Options]
- IP addresses	
IP address 192.168.1.12	Subnet mask 255,255,255,0
<u>A</u> dd	<u>E</u> dit Remo <u>v</u> e
Default gateways:	
Gateway 192.168.1.12	Metric Automatic
Agd	Edit Remove
Automatic metric	
	OK Cancel

6-1.8 Add new IP address of TCP / IP Address.

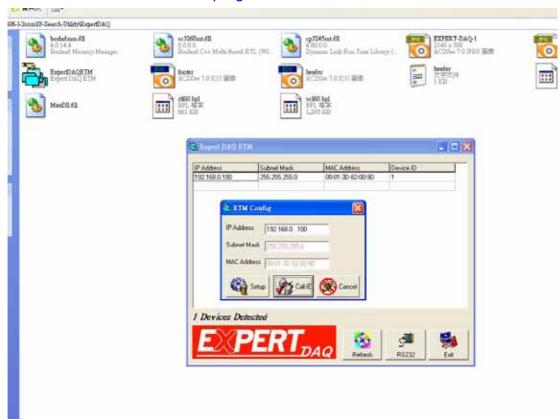
TCP/IP Address	? ×
<u>I</u> P address:	192 . 168 . 0 . 222
<u>S</u> ubnet mask:	[255 . 255 . 255 . 0
	Add Cancel

6-1.9 Press the OK button of Advanced TCP/ IP Settings.



6-2. Change both converter and PC in the same IP address through ETM program.

- 7. Select Device settings item of config of ETM program.
- 8. Press Enter button of ETM program.



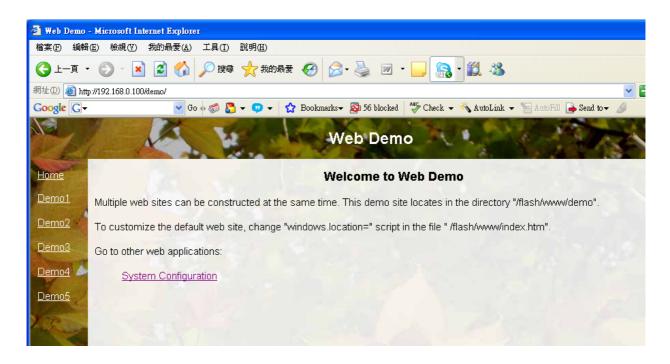
- 9. Press the Login button of ETM program.
- 10. Get into controller setup screen of ETM program.



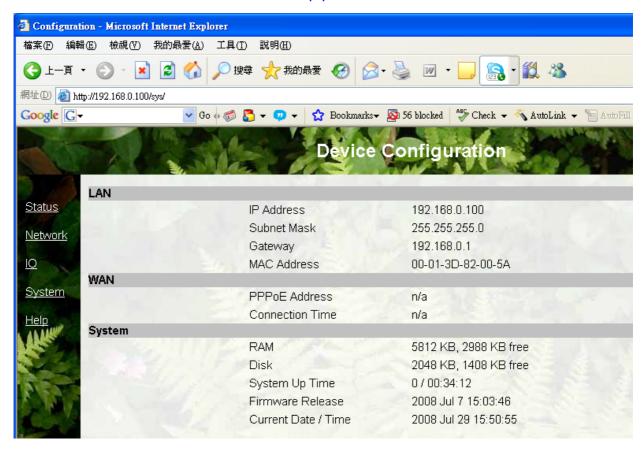
USER: admin

Password: (none) press enter to login

11. press System Configuration.



12. will enter the built-in web server to setup parameter



13. you can press HELP to see the programmable guide

