1. If the server is correctly connected and its lights of LINE, POWER, LAN and READY are lit up, but you could not login to it, please find the network icon on the lower right corner.



2. Right click the network icon. Choose "Open Network and Sharing Center".



3. Click "Local Area Connection".

				- • ×
Control Panel +	All Control Panel Items Network and Sharing Center		✓ Search Control Panel	٩
Control Panel Home	View your basic network information and set u	p connections		0
Change adapter settings Change advanced sharing settings	CIMSUN-PC (This computer) View your active networks Network 2 Public network Change your networking settings Change your networking settings Set up a new connection or network Set up a new connection or network Set up a wireless, broadband, dial-up, ad hoc, or VP Connect to a network Connect to a network Connect to a network Connect to a network Connect or reconnect to a wireless, wired, dial-up, of Access files and printers located on other network of Troubleshoot problems	Internet Connections Internet Intern	See full map et or disconnect ection or access point. tings.	
See also	bignose and repair network problems, or get troat	Scale of the second s		
HomeGroup				
Internet Options				
Windows Firewall				

4. Click "Details" on the "Ethernet Status" screen.

🔋 以太网 Status				
General				
Connection -			_	
IPv4 Connec	tivity:	Internet		
IPv6 Connec	tivity:	No Internet access		
Media State	:	Enabled		
Duration:		03:15:54		
Speed:		1.0 Gbps		
Details				
Activity ——			-	
	Sent —	Received		
Bytes:	46,196,828	222,765,290		
Properties	🛞 Disable	Diagnose		
		Close		

5. Here you can see the IP information of your computer. Write down the IP address, Subnet

mask, default gateway and DNS server.

Property	Value	
Connection-specific DN Description Physical Address DHCP Enabled	Realtek PCIe GBE 3 44-8A-5B-CB-1E-BD Yes	系列控制器
IPv4 Address	192.168.0.3	
Pv4 Subnet Mask	255.255.255.0	
Lease Obtained	Monday, January 18	2016 2:09:31 PM
Lease Expires	Monday January 18	2016 5:29:52 PM
IPv4 Default Gateway	192.168.0.1	
IPv4 DHCP Server	192.168.0.1	
Pv4 DNS Servers	192.168.0.1 8.8.8.8	
IPv4 WINS Server		
NetBIOS over Topip En Link-local IPv6 Address IPv6 Default Gateway IPv6 DNS Server	Yes fe80::b14c:9c90:e77	7:2233%3

6. Go back to the Ethernet Status screen and then click "Properties".

🔋 以太网 Status			
General			
Connection			
IPv4 Connectivi	ty: Interr	net	
IPv6 Connectivi	ty: No Internet acce	ess	
Media State:	Enab	led	
Duration:	03:16	:11	
Speed:	1.0 Gł	ops	
Details			
Activity ———		_	
	Sent — 💭 — Receiv	ed	
Bytes:	46,258,445 222,822,4	16	
Properties	🚱 Disable Diagnose		
	C	lose	

7. Check and double click "Internet Protocol Version 4".

🖳 Local Area Connection Properties
Networking
Connect using:
Intel(R) PRO/1000 MT Network Connection
Configure
This connection uses the following items:
🗹 🖳 Client for Microsoft Networks
QoS Packet Scheduler
File and Printer Sharing for Microsoft Networks
Internet Protocol Version 6 (1) P/(Pv6)
✓ Link-Layer Topology Discovery Responder
Install Uninstall Properties
Description
Transmission Control Protocol/Internet Protocol. The default wide area network protocol that provides communication across diverse interconnected networks.
OK Cancel

8. Click "Use the following IP address" and "Use the following DNS server addresses" and type in the IP information you wrote down in Step 6. Then click "Advanced".

Internet Protocol Version 4 (TCP/IPv4) Properties					
General					
You can get IP settings assigned auton this capability. Otherwise, you need to for the appropriate IP settings.	natically if your network supports ask your network administrator				
Obtain an IP address automatical	ly				
• Use the following IP address:					
IP address:	192.168.0.3				
Subnet mask:	255 . 255 . 255 . 0				
Default gateway: 192 . 168 . 0 . 1					
Obtain DNS server address auton	natically				
• Use the following DNS server add	resses:				
Preferred DNS server:	192.168.0.1				
Alternate DNS server:	8.8.8.8				
Validate settings upon exit	Advanced				
	OK Cancel				

9. Click "Add" in the Advanced TCP/IP Settings screen.

Advanced TCP/IP Set	ttings		? 🔀
IP Settings DNS	WINS		
- IP addresses			
IP address		Subnet mask	
192.168.0.3		255.255.255.0	
192.168.1.3		255.255.255.0	
	Add	Edit	Remove
Default gateways			
Gateway		Metric	
192.168.0.1		Automatic	
	Add	Edit	Remove
Automatic met	tric	_	
Interface metric:			
		ОК	Cancel

10. Type in "192.168.1.3" in the field of IP address and "255.255.255.0" in the field of subnet mask, and then click "Add".

TCP/IP Address	? 🗙
IP address:	192.168.1.3
Subnet mask:	255.255.255.0
	Add Cancel

11. Click "OK".

Internet Protocol Version 4 (TCP/IPv4) Properties						
General						
You can get IP settings assigned automatically if your network supports this capability. Otherwise, you need to ask your network administrator for the appropriate IP settings.						
Obtain an IP address automaticall	у					
• Use the following IP address:	[
IP address:	192.168.0.3					
Subnet mask:	255.255.255.0					
Default gateway:	192.168.0.1					
Obtain DNS server address automatically						
• Use the following DNS server add	resses:					
Preferred DNS server:	192.168.0.1					
Alternate DNS server:	8.8.8.8					
Validate settings upon exit	Advanced					
	OK Cancel					

Local Area Connection Properties	23
Networking	
Connect using:	
Intel(R) PRO/1000 MT Network Connection	
Configure	
This connection uses the following items:	
Client for Microsoft Networks	
File and Printer Sharing for Microsoft Networks	
Internet Protocol Version 6 (TCP/IPv6)	
Link-Laver Topology Discovery Mapper I/O Driver	
 Link-Layer Topology Discovery Responder 	
Install Uninstall Properties	
Description	
Transmission Control Protocol/Internet Protocol. The default	t
wide area network protocol that provides communication	
	ncel

12. Now you can login to the server with the default IP address.

CimFAX Automatic Fax System			
⊂imFAX® <mark>X5</mark>	Server: 192.168.1.2 User Name: admin Password: ••••••	···	
⊂imsun[®] Copyright (c) 2016	Remember Password Login Automatically Offline Login Cancel Login]	

13. To enable all the computers to login to the server, you need to modify the IP address of CimFAX server. Click "Server" on the menu bar of CimFAX client software, and then "Network Settings".

🖬 User:admin Ext:0000 Perm	ission:Administrator - ::: CimFA)	X Automatic Fax System ::	:			
File Action View Option	Server Help					
📑 Scan 📑 File 🖀 Search	User Accounts	d 🛛 🙀 Delete 🛛 😭 Sa	we As 👌 Print	🕤 About		
Faxes Folder	Fax Options SMTP Setting	From	Page(s)	Receive Time	Page(s)	Receive Time
	Network Setting					
	Servers Binding System Upgrade Backup/Restore Datetime Setting Server Information	admin	1	2016/1/6 15:46:30		
	Start Listen In Sending Queue Fax History Server Logs Advanced Variables					

14. Please note that three segments of the server's IP address have to be the same with your computer. For instance, if your computer IP address is 192.168.0.3, the server's IP address you are going to set shall be 192.168.0.X. X could be any number between 2 and 255, but in case of IP conflicts, we suggest you to choose a number between 200 and 255. We take the example of 192.168.0.200 in the screen shot below. The Subnet mask, default gateway and DNS server are the same with that of your computer. Type in those you have wrote down in Step 6. Click "Apply" after you fill in all the information in the fields.

Server network setting		
MAC Address:	00-E0-97-01-01-01	
Manually specify	Assigned by DHCP	
Main IP address:	192 . 168 . 0 . 200	
IP adress 2:	0.0.0.0	
IP adress 3:	0.0.0.0	
Subnet Mask:	255 . 255 . 255 . 0	
Default Gateway:	192 . 168 . 0 . 1	
DNS :	192 . 168 . 0 . 1	
Internet status:	Connected	
☑ Undo the abongo if the client can't connect to		
Apply	Exit	

15. When Network Settings configuration completed, you can login to the server with the new IP address.

CimFAX Automatic Fax System	
⊂imF^X® <mark>X5</mark>	Server: 192.168.0.200 User Name: admin Password: ••••••
⊂īmsun[®] Copyright (c) 2016	Remember Password Login Automatically Offline Login Cancel Login

16. After all these steps finished, change the IP settings of your computer back to "Obtain an IP address automatically" and "Obtain DNS address automatically".