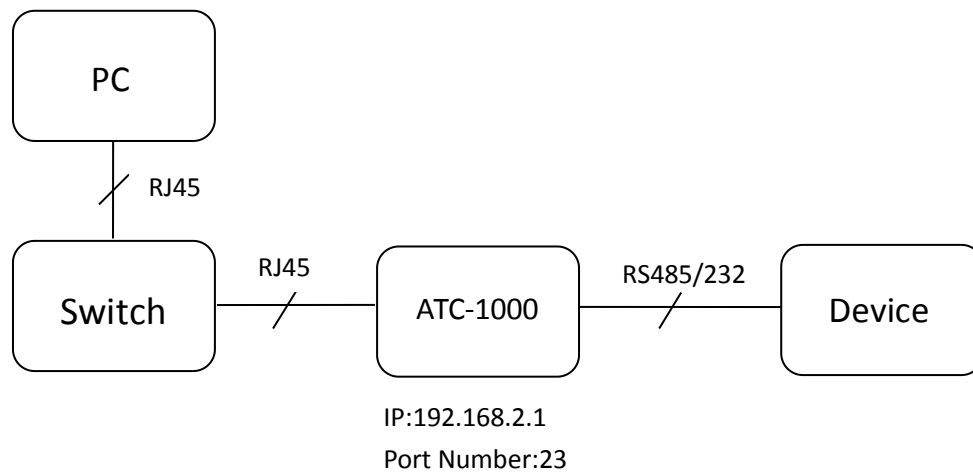


1.TCP Server Mode



360安全浏览器 8.1

http://192.168.2.1/login.htm

Administrator Setting

- [TCP Mode](#)
- [UDP Mode](#)
- [UART](#)
- [Reset Device](#)

TCP Control

Item	Value
Telnet Server/Client	☒ Server ☐ Client ☐ Disable
Port Number	23
Remote Server IP Address	210, 200, 181, 102
Client mode inactive timeout	20 minute (1~99, 0=Disable)
Server mode protect timeout	60 minute (1~98, 0=Disable, 99=Can't replace)

Update

Add VCOM

Add VCOM

Rescan

Address	Search IP Address	Device IP Address	Current Mode	TCP Port
1-A0-0D-...		192.168.2.1	Server	23

TCP/UDP ☒ TCP ☐ UDP

Server/Client ☐ Server ☒ Client

IP Address: 192.168.2.1 Local Port:

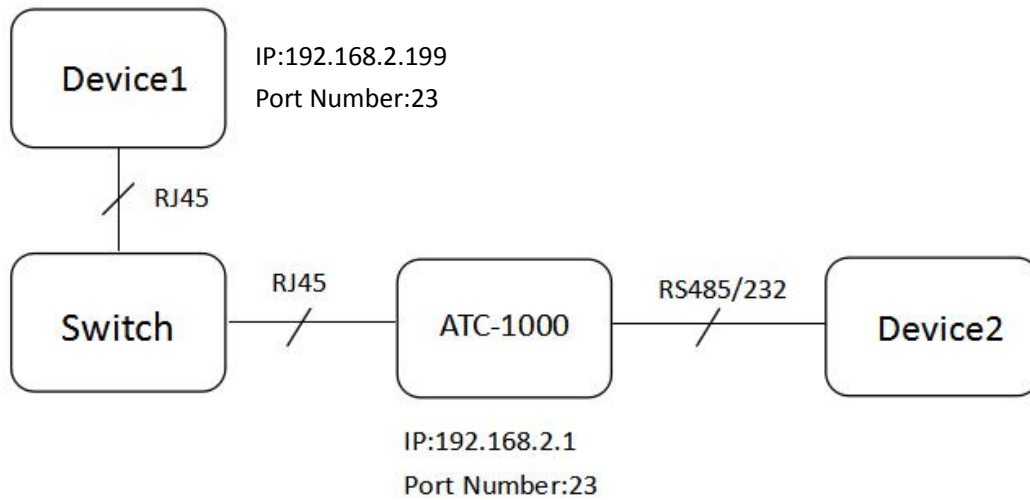
COM: COM 10 Remote Port: 23

☒ Enable Control Connection

1 second(s) for reconnection interval.

OK Cancel

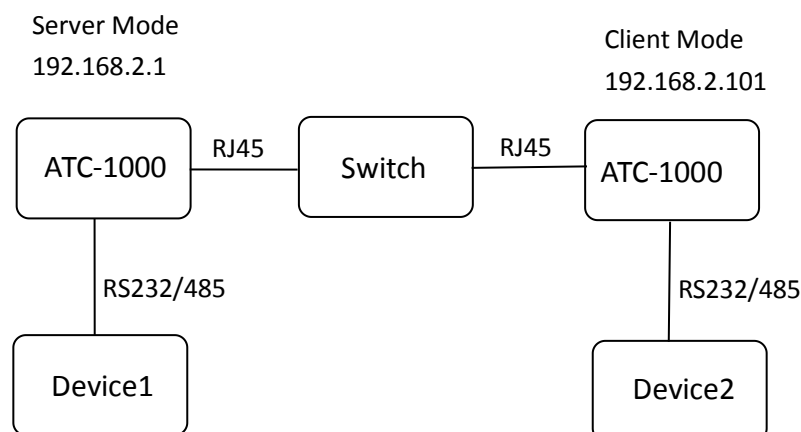
2.TCP Client Mode



TCP Control

Item	Value
Telnet Server/Client	☐ Server ☒ Client ☐ Disable
Port Number	23
Remote Server IP Address	192 . 168 . 2 . 199
Client mode inactive timeout	20 minute (1~99, 0=Disable)
Server mode protect timeout	60 minute (1~98, 0=Disable, 99=Can't replace)
Update	

3.TCP Mode-peer to peer(背对背)



http://192.168.2.1/login.htm

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Administrator Setting[TCP Mode](#)[UDP Mode](#)[UART](#)[Reset Device](#)**Administrator Setting**

Kernel Version	V1.44.3.4 2015/06/29
MAC Address	00:11:22:4D:5E:40
Nickname	NetUART
IP Setting	
IP Address	192.168.2.1
Subnet Mask	255.255.255.0
Gateway	192.168.2.10
IP Configure	☒ Static ☐ DHCP

TCP MODE

http://192.168.2.1/login.htm

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Administrator Setting[TCP Mode](#)[UDP Mode](#)[UART](#)[Reset Device](#)**TCP Control**

Item	Value
Telnet Server/Client	☒ Server ☐ Client ☐ Disable
Port Number	23
Remote Server IP Address	210.200.181.102
Client mode inactive timeout	20 minute (1~99, 0=Disable)
Server mode protect timeout	60 minute (1~98, 0=Disable, 99=Can't replace)
Update	

http://192.168.2.101/login.htm

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世界经理人2016-6新版本 http://192.168.2.1/login.htm http://192.168.2.101/login.htm

360 登录管家 想安全保存该网站的密码吗? (若您使用网吧等公共电脑不建议保存) 此网站不再提示**Administrator Setting**[TCP Mode](#)[UDP Mode](#)[UART](#)[Reset Device](#)**Administrator Setting**

Kernel Version	V1.44.3.4 2015/06/29
MAC Address	00:11:22:41:52:1A
Nickname	NetUART
IP Setting	
IP Address	192.168.2.101
Subnet Mask	255.255.255.0
Gateway	192.168.2.10
IP Configure	☒ Static ☐ DHCP
Password Setting	
Username	admin max:15
Password	 max:15
Confirm	
Update	
Load Default Setting to EEPROM	Load

192.168.2.101/login.htm

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TCP Control

Item	Value
Telnet Server/Client	☐ Server ☒ Client ☐ Disable
Port Number	23
Remote Server IP Address	192.168.2.1 TCP Server IP
Client mode inactive timeout	20 minute (1~99, 0=Disable)
Server mode protect timeout	60 minute (1~98, 0=Disable, 99=Can't replace)

VCOM 3.6.7

Main

Utilities

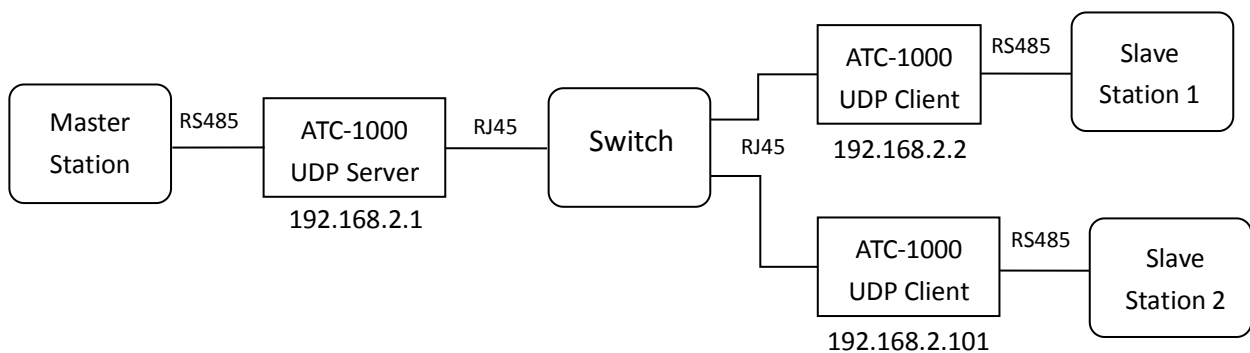
Device Info

COM Mapping

Device Info- 2 Device(s)

Project Name	MAC Address	Search IP Address	Device IP Address	Current Mode	TCP Port
NetUART	00-11-22-41-52-1A	192.168.2.101	192.168.2.101	Client	23
NetUART	00-11-22-4D-5E-40	192.168.2.1	192.168.2.1	Server	23

4.UDP Mode



VCOM 3.6.7

Main

Utilities

Device Info

COM Mapping

Device Info- 3 Device(s)

Device Name	Project Name	MAC Address	Search IP Address	Device IP Address	Current Mode	TCP Port Number	UDP Port Number
NetUART	NetUART	00-11-22-41-52-1A	192.168.2.101	192.168.2.101	Normal UDP	23	21
NetUART	NetUART	00-11-22-4D-5E-40	192.168.2.1	192.168.2.1	Normal UDP	23	23
NetUART	NetUART	00-11-22-4D-5E-A1	192.168.2.2	192.168.2.2	Normal UDP	23	21

This two ATC-1000 set as UDP Client

This ATC-1000 Set as UDP Server

UDP Server Web page

360安全浏览器 8.1

http://192.168.2.1/login.htm → ATC-1000 Works as UDP Server

Administrator Setting
[TCP Mode](#)
[UDP Mode](#)
[UART](#)
[Reset Device](#)

UDP

Item	Value	
Status	☒ Enable ☐ Disable	
Local Port	23	
Remote Address	IP	Port
	192 168 2 101	21
	192 168 2 2	21
	0 0 0 0	0
	0 0 0 0	0
	0 0 0 0	0
	0 0 0 0	0
	0 0 0 0	0
	0 0 0 0	0
	0 0 0 0	0

Fill all ATC-1000 UDP Client IP and Port number

UDP Client 1 Web page

360安全浏览器 8.1

http://192.168.2.101/login.htm → ATC-1000 works as UDP Client

Administrator Setting
[TCP Mode](#)
[UDP Mode](#)
[UART](#)
[Reset Device](#)

UDP

Item	Value	
Status	☒ Enable ☐ Disable	
Local Port	21	
Remote Address	IP	Port
	192 168 2 1	23
	0 0 0 0	0
	0 0 0 0	0
	0 0 0 0	0
	0 0 0 0	0
	0 0 0 0	0
	0 0 0 0	0
	0 0 0 0	0
	0 0 0 0	0

To fill UDP Server IP and port number

Update

UDP Client 2 Web page

360安全浏览器 8.1

http://192.168.2.2/ ←ATC-1000 works as UDP Client

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[Administrator Setting](#)
[TCP Mode](#)
[UDP Mode](#)
[UART](#)
[Reset Device](#)

UDP

Item	Value										
Status	☒ Enable ☐ Disable										
Local Port	21										
Fill ATC-1000 UDP Server IP and Port number	<table><thead><tr><th>IP</th><th>Port</th></tr></thead><tbody><tr><td> 192 168 2 1 </td><td> 23 </td></tr><tr><td> 0 0 0 0 </td><td> 0 </td></tr><tr><td> 0 0 0 0 </td><td> 0 </td></tr><tr><td> 0 0 0 0 </td><td> 0 </td></tr></tbody></table>	IP	Port	192 168 2 1	23	0 0 0 0	0	0 0 0 0	0	0 0 0 0	0
IP	Port										
192 168 2 1	23										
0 0 0 0	0										
0 0 0 0	0										
0 0 0 0	0										