

## Admin Page

### Serial Settings

Data Baud Rate	<input type="text" value="115200"/>
Data Bits	<input type="text" value="8"/>

Data Parity	<input type="text" value="None"/>
Stop Bits	<input type="text" value="1"/>
Flow Control	<input type="text" value="None"/>
Rs485	<input type="text" value="Sleep"/>

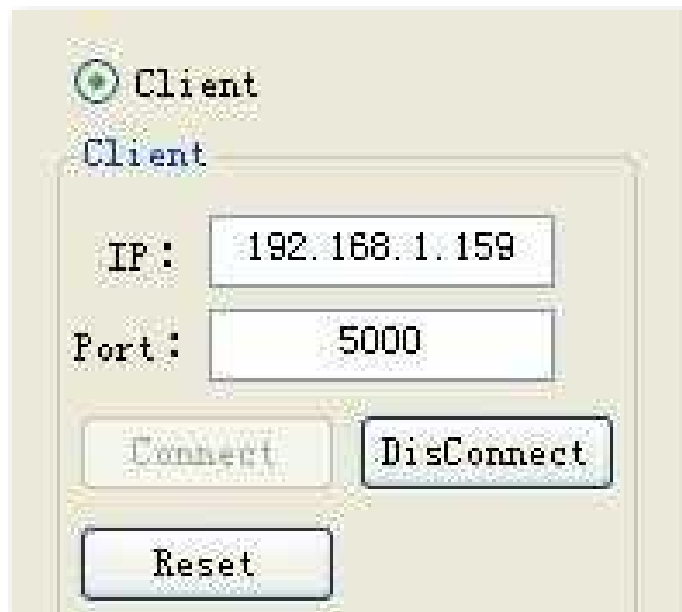
### Network Settings

DHCP Client	<input type="text" value="Disable"/>
Static IP Address	<input type="text" value="192.168.1.200"/>
Static Subnet Mask	<input type="text" value="255.255.255.0"/>
Static Default Gateway	<input type="text" value="192.168.1.1"/>
Static DNS Server	<input type="text" value="192.168.1.2"/>
Connection Type	<input type="text" value="TCP"/>
Transmit Timer	<input type="text" value="100"/> <b>Please enter an integer between 10~65535 ms</b>
Server/Client Mode	<input type="text" value="Server"/>
Server Listening Port	<input type="text" value="5000"/> <b>Please enter an integer between 1024~65535</b>
Client Destination Host Name/IP	<input type="text" value="192.168.1.3"/> <b>Invalid</b> <b>Please enter host name or IP address(e.g. asix.com.tw or 10.4.1.100)</b>
Client Destination Port	<input type="text" value="5000"/> <b>Please enter an integer between 1024~65535</b>

Username: admin

Password: admin

## IP Software Screen



The image shows a software interface for IP configuration. At the top, there is a radio button labeled "Client" which is selected. Below this, the word "Client" is displayed in a blue font. There are two input fields: "IP :" with the value "192.168.1.159" and "Port :" with the value "5000". Below these fields are three buttons: "Connect", "DisConnect", and "Reset". The "DisConnect" button is highlighted with a blue border.

☒ Client

Client

IP : 192.168.1.159

Port : 5000

Connect DisConnect

Reset

## Software Path

PR900 TCP tool software\C++-EN-120912-V3.19.11\Release