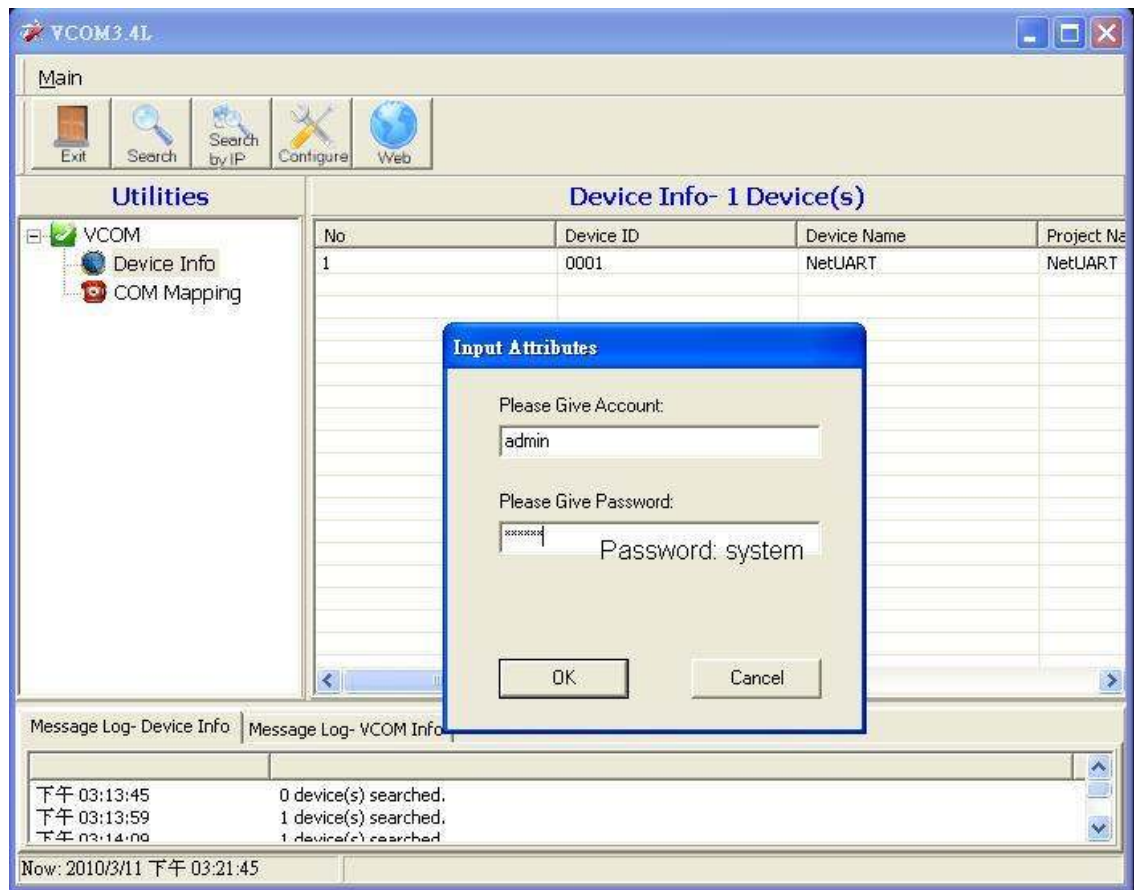


1. Start VCOM and Click “Search” to search the Printer in the intranet.
2. Select the Device No.
3. Click “Configure” and input the Account: *admin* and the password: *system*



4. Setup the suitable TCP/IP

**Configure Dialog**

Administrator

IP Address

192.168.1.190

Subnet Mask

255.255.255.0

Gateway

192.168.1.1

DNS

192.168.1.1

IP Configure

☒ Static  
☐ DHCP

5. Select the UART Baudrate = **19200**

**Configure Dialog**

Nickname

NetUART

Only '0-9', 'a-z', 'A-Z', '\_', '-' allowed

UART

Mode

RS232

Baudrate

19200

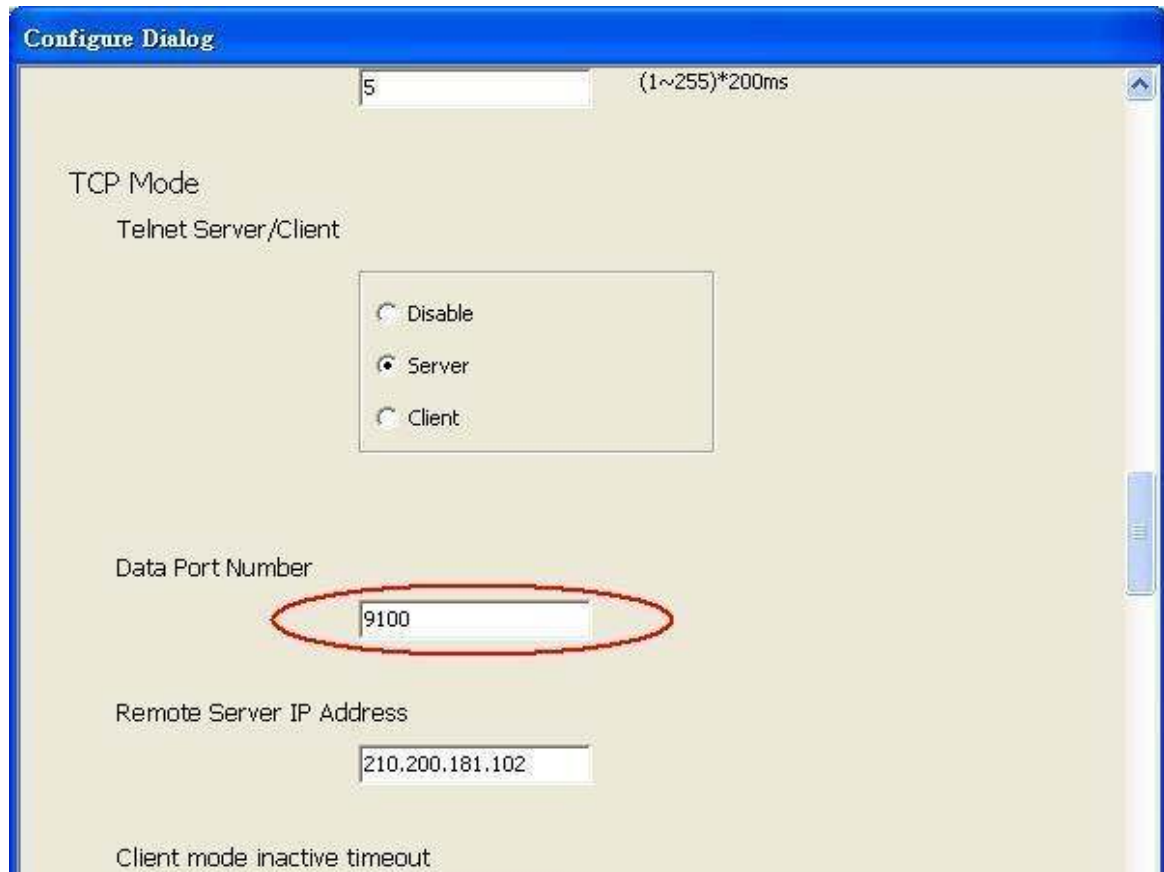
Character Bits

8

Parity Type

none

- Set the Data Port Number = **9100**





The image shows a 'Configure Dialog' window with a blue title bar. At the top, there is a text input field containing the number '5' and a label '(1~255)\*200ms' to its right. Below this, the section 'TCP Mode' is displayed. Under 'TCP Mode', the text 'Telnet Server/Client' is shown. A group box contains three radio button options: 'Disable', 'Server' (which is selected), and 'Client'. Below the group box, the label 'Data Port Number' is followed by a text input field containing '9100', which is circled in red. Further down, the label 'Remote Server IP Address' is followed by a text input field containing '210.200.181.102'. At the bottom, the label 'Client mode inactive timeout' is visible.

- Click OK to finish setting.

Configure Dialog

	<input type="text" value="0"/>
IP8	<input type="text" value="0.0.0.0"/>
Port8	<input type="text" value="0"/>
IP9	<input type="text" value="0.0.0.0"/>
Port9	<input type="text" value="0"/>
IP10	<input type="text" value="0.0.0.0"/>
Port10	<input type="text" value="0"/>

 OK  Cancel