



NCD.IO CONFIGURATION [Logout](#)

Device View	Product Information
Basic Settings	Device Type: NCDWEBI
Advanced Options	Device Name: NCD.IO
Web-i	Serial Number: 210515-21DD5D
Macros	Firmware Version: 2.4
ADC	Temperature: 25 C
Management	Run Time: 37 minutes 50 seconds
About Us	Serial Rx: 2294
	Serial Tx: 20
	Network Information
	DHCP: ON
	IP Address: 192.168.100.252
	Subnet: 255.255.255.0
	Gateway: 192.168.100.1
	DNS Server: 192.168.100.1
	Socket Information
	Mode: TCP Server
	Local Port: 2101
	Remote Host: 192.168.1.99
	Remote Port: 5000
	UART Information
	Baud Rate: 115200
	Data Bit: 8
	Parity: NONE
	Stop Bit: 1
	Flow Control: NONE

Copyright © 2019 National Control Devices, LLC All Rights Reserved.

NCD.IO CONFIGURATION [Logout](#)

Device View	Network Setting
Basic Settings	MAC Address: <input type="text" value="00:08:DC:21:DD:5D"/>
Advanced Options	Use DHCP: <input checked="" type="checkbox"/>
Web-i	IP Address: <input type="text" value="192.168.100.252"/>
Macros	Subnet Mask: <input type="text" value="255.255.255.0"/>
ADC	Gateway: <input type="text" value="192.168.100.1"/>
Management	DNS Server: <input type="text" value="192.168.100.1"/>
About Us	Socket Setting
	Start Mode: <input type="text" value="Data Mode"/>
	Socket Type: <input type="text" value="TCP Server"/>
	Remote Host: <input type="text" value="192.168.1.99"/>
	Remote Port: <input type="text" value="5000"/>
	Local Port: <input type="text" value="2101"/>
	Bind Local Port: <input type="checkbox"/>
	Modbus option
	Enable Modbus Mode: <input type="checkbox"/>
	Select Modbus Mode: <input type="text" value="Modbus RTU"/>
	UART Setting
	Baud Rate: <input type="text" value="115200"/>
	Data Bit: <input type="text" value="8"/>
	Parity: <input type="text" value="NONE"/>
	Stop Bit: <input type="text" value="1"/>
	Flow Control: <input type="text" value="NONE"/>

Copyright © 2019 National Control Devices, LLC All Rights Reserved.

- Device View
- Basic Settings
- Advanced Options
- Web-i
- Macros
- ADC
- Management
- About Us

Parameter Setting

Device Name:	<input type="text" value="NCD.IO"/>
Enable NETBIOS:	<input type="checkbox"/>
HTTP Port:	<input type="text" value="80"/>
Data Packing Size(byte):	<input type="text" value="0"/>
Data Packing Time(ms):	<input type="text" value="5"/>
Reconnection Time(ms):	<input type="text" value="0"/>
Inactivity Time(ms):	<input type="text" value="0"/>
Keep Alive Time(5s):	<input type="text" value="0"/>
Verify the Connection:	<input type="text" value="No"/>
Send Hello Message:	<input type="text" value="None"/>
Connection Condition:	<input type="text" value="Connect Socket after Power On"/>
Clear Buffer if Connected	<input checked="" type="checkbox"/>
Enable Debug Message	<input type="checkbox"/>
Enable AT Echo	<input type="checkbox"/>