

Browser window showing the status page for a BIT COMMANDER SERIAL ETHERNET CONVERTER (PART NUMBER: US2000B). The page displays the current status of the device, including the module name (US2000B), firmware version (3008), current IP address (192.168.0.7), MAC address (d8-b0-4c-00-b9-40), and run time (0day: 0hour: 1min). It also shows TX and RX counts for the Ethernet interface (0/0/0 bytes).

Browser address bar: <http://192.168.0.7/>

Page title: Firmware version : v3008 [logout](#)

BIT COMMANDER™ SERIAL ETHERNET CONVERTER PART NUMBER: US2000B

Current Status	Status	
Local IP Config	Module Name: US2000B	<ul style="list-style-type: none">• Run time: Time since last reboot• TX/RX Count: Total number of bytes sent and received
RS232	Firmware version: 3008	
RS485	Current IP Address: 192.168.0.7	
Web to Serial	MAC Address: d8-b0-4c-00-b9-40	
Misc Config	Run Time: 0day: 0hour: 1min	
Reboot	TX Count(ETH) : 0/0/0 bytes	
	RX Count(ETH) : 0/0/0 bytes	

Copyright © U.S. Converters LLC WWW.USCONVERTERS.COM

Browser status bar: <http://192.168.0.7/status.shtml> 100%

Browser window showing the configuration page for the BIT COMMANDER™ SERIAL ETHERNET CONVERTER (PART NUMBER: US2000B). The page title is "Firmware version : v3008" and the URL is "http://192.168.0.7/".

The main content area is titled "parameter" and contains the following configuration fields:

- IP type: Static IP (dropdown menu)
- Static IP: 192 . 168 . 0 . 7
- Submask: 255 . 255 . 255 . 0
- Gateway: 192 . 168 . 0 . 1

Buttons: Save, Cancel

Help text on the right side:

- **IP type:** StaticIP or DHCP
- **StaticIP** Module's static ip
- **Submask** usually 255.255.255.0
- **Gateway** Usually router's ip address

Footer: Copyright © U.S. Converters LLC, WWW.USCONVERTERS.COM

Browser status bar: http://192.168.0.7/ipconfig.shtml, 100%

Browser window showing the configuration page for the BIT COMMANDER™ SERIAL ETHERNET CONVERTER (PART NUMBER: US2000B). The page title is "Firmware version : v3008" and the URL is "http://192.168.0.7/".

The page header includes the logo and text: BIT COMMANDER™ SERIAL ETHERNET CONVERTER PART NUMBER: US2000B.

The main content area is titled "Current Status" and "parameter". It displays the following configuration options:

- IP type: DHCP/AutoIP (selected) / Static IP
- Static IP: 192 . 168 . 0 . 7
- Submask: 255 . 255 . 255 . 0
- Gateway: 192 . 168 . 0 . 1

Buttons: Save, Cancel

Help text on the right side:

- **IP type:** StaticIP or DHCP
- **StaticIP** Module's static ip
- **Submask** usually 255.255.255.0
- **Gateway** Usually router's ip address

Footer: Copyright © U.S. Converters LLC WWW.USCONVERTERS.COM

Browser status bar: http://192.168.0.7/ipconfig.shtml 100%

http://192.168.0.7/ US2000B

File Edit View Favorites Tools Help

Firmware version : v3008 [logout](#)

BIT COMMANDER™ SERIAL ETHERNET CONVERTER PART NUMBER: US2000B

parameter
Baud Rate: <input type="text" value="115200"/> bps(600~1024000)
Data Size: <input type="text" value="8"/> bit
Parity: <input type="text" value="None"/>
Stop Bits: <input type="text" value="1"/> bit
Flow Control: <input type="text" value="None"/>
Local Port Number: <input type="text" value="23"/>
Remote Port Number: <input type="text" value="23"/>
Work Mode: <input type="text" value="TCP Server"/> <input type="text" value="None"/>
TCP Server detail: <input type="text" value="default"/> type
Remote Server Addr: <input type="text" value="192.168.0.201"/> [N/A]
Timeout: <input type="text" value="0"/> seconds (< 256, 0 for no timeout)
UART packet Time: <input type="text" value="0"/> ms (< 256)
UART packet length: <input type="text" value="0"/> chars (<= 1460, 0 for no use)
Sync Baudrate(RF2217 similar): <input checked="" type="checkbox"/>

- Baud:**
From 300 to 115200bps(non-standard rates ok)
- Local port:**
1-65535.Random local port is used if set to 0 in TCP Client mode
- Remote port:**
1-65535
- Packet time:**
1-255ms. Default 10ms, if baud rate is <=4800bps set packet time to 50ms

Copyright © U.S. Converters LLC WWW.USCONVERTERS.COM

100%

http://192.168.0.7/ US2000B

File Edit View Favorites Tools Help

Firmware version : v3008 [logout](#)

BIT COMMANDER™ SERIAL ETHERNET CONVERTER PART NUMBER: US2000B

- Current Status
- Local IP Config
- RS232**
- RS485
- Web to Serial
- Misc Config
- Reboot

Parameter

Baud Rate: bps(600~1024000)

Data Size: bit

Parity:

Stop Bits: bit

Flow Control:

Local Port Number:

Remote Port Number:

Work Mode:

TCP Server detail: type

Remote Server Addr: [N/A]

Timeout: seconds (< 256, 0 for no timeout)

UART packet Time: ms (< 256)

UART packet length: chars (<= 1460, 0 for no use)

Sync Baudrate(RF2217 similar):

- Baud:**
From 300 to 115200bps(non-standard rates ok)
- Local port:**
1-65535.Random local port is used if set to 0 in TCP Client mode
- Remote port:**
1-65535
- Packet time:**
1-255ms. Default 10ms, if baud rate is <=4800bps set packet time to 50ms

Copyright © U.S. Converters LLC WWW.USCONVERTERS.COM

100%

http://192.168.0.7/ US2000B

File Edit View Favorites Tools Help

Firmware version : v3008 [logout](#)

BIT COMMANDER™ SERIAL ETHERNET CONVERTER PART NUMBER: US2000B

parameter	
Baud Rate:	115200 bps(600~1024000)
Data Size:	8 bit
Parity:	None
Stop Bits:	Even
Flow Control:	Mark
Local Port Number:	23
Remote Port Number:	23
Work Mode:	TCP Server None
TCP Server detail:	default type
Remote Server Addr:	192.168.0.201 [N/A]
Timeout:	0 seconds (< 256, 0 for no timeout)
UART packet Time:	0 ms (< 256)
UART packet length:	0 chars (<= 1460, 0 for no use)
Sync Baudrate(RF2217 similar):	<input checked="" type="checkbox"/>

- Baud:**
From 300 to 115200bps(non-standard rates ok)
- Local port:**
1-65535.Random local port is used if set to 0 in TCP Client mode
- Remote port:**
1-65535
- Packet time:**
1-255ms. Default 10ms, if baud rate is <=4800bps set packet time to 50ms

Copyright © U.S. Converters LLC WWW.USCONVERTERS.COM

100%

http://192.168.0.7/ US2000B

File Edit View Favorites Tools Help

Firmware version : v3008 [logout](#)

BIT COMMANDER™ SERIAL ETHERNET CONVERTER PART NUMBER: US2000B

parameter
Baud Rate: 115200 bps(600~1024000)
Data Size: 8 bit
Parity: None
Stop Bits: 1 bit
Flow Control: None
Local Port Number: 23
Remote Port Number: 23
Work Mode: TCP Server None
TCP Server detail: default type
Remote Server Addr: 192.168.0.201 [N/A]
Timeout: 0 seconds (< 256, 0 for no timeout)
UART packet Time: 0 ms (< 256)
UART packet length: 0 chars (<= 1460, 0 for no use)
Sync Baudrate(RF2217 similar): <input checked="" type="checkbox"/>

- Baud:**
From 300 to 115200bps(non-standard rates ok)
- Local port:**
1-65535. Random local port is used if set to 0 in TCP Client mode
- Remote port:**
1-65535
- Packet time:**
1-255ms. Default 10ms, if baud rate is <=4800bps set packet time to 50ms

Copyright © U.S. Converters LLC WWW.USCONVERTERS.COM

100%

http://192.168.0.7/ US2000B

File Edit View Favorites Tools Help

Firmware version : v3008 [logout](#)

BIT COMMANDER™ SERIAL ETHERNET CONVERTER PART NUMBER: US2000B

Current Status	parameter	
Local IP Config	Baud Rate: 115200 bps(600~1024000)	
RS232	Data Size: 8 bit	• Baud: From 300 to 115200bps(non-standard rates ok)
RS485	Parity: None	• Local port: 1-65535.Random local port is used if set to 0 in TCP Client mode
Web to Serial	Stop Bits: 1 bit	• Remote port: 1-65535
Misc Config	Flow Control: None	• Packet time: 1-255ms. Default 10ms, if baud rate is <=4800bps set packet time to 50ms
Reboot	Local Port Number: RAW Mode	
	Remote Port Number: Software(XON/XOFF)	
	Work Mode: TCP Server None	
	TCP Server detail: default type	
	Remote Server Addr: 192.168.0.201 [N/A]	
	Timeout: 0 seconds (< 256, 0 for no timeout)	
	UART packet Time: 0 ms (< 256)	
	UART packet length: 0 chars (<= 1460, 0 for no use)	
	Sync Baudrate(RF2217 similar): <input checked="" type="checkbox"/>	
	<input type="button" value="Save"/> <input type="button" value="Cancel"/>	

Copyright © U.S. Converters LLC WWW.USCONVERTERS.COM

100%

http://192.168.0.7/ US2000B

File Edit View Favorites Tools Help

Firmware version : v3008 [logout](#)

BIT COMMANDER™ SERIAL ETHERNET CONVERTER PART NUMBER: US2000B

parameter	
Baud Rate:	115200 bps(600~1024000)
Data Size:	8 bit
Parity:	None
Stop Bits:	1 bit
Flow Control:	None
Local Port Number:	
Remote Port Number:	
Work Mode:	TCP Server
TCP Server detail:	default type
Remote Server Addr:	192.168.0.201 [N/A]
Timeout:	0 seconds (< 256, 0 for no timeout)
UART packet Time:	0 ms (< 256)
UART packet length:	0 chars (<= 1460, 0 for no use)
Sync Baudrate(RF2217 similar):	<input checked="" type="checkbox"/>

[Save](#) [Cancel](#)

- Baud:**
From 300 to 115200bps(non-standard rates ok)
- Local port:**
1-65535. Random local port is used if set to 0 in TCP Client mode
- Remote port:**
1-65535
- Packet time:**
1-255ms. Default 10ms, if baud rate is <=4800bps set packet time to 50ms

Copyright © U.S. Converters LLC WWW.USCONVERTERS.COM

100%

Browser window showing the configuration page for BIT COMMANDER™ SERIAL ETHERNET CONVERTER (PART NUMBER: US2000B). The page displays various configuration parameters and a sidebar with navigation options.

BIT COMMANDER™ SERIAL ETHERNET CONVERTER PART NUMBER: US2000B

Firmware version : v3008 [logout](#)

Current Status

Local IP Config

RS232

RS485

Web to Serial

Misc Config

Reboot

parameter

Baud Rate: 115200 bps(600~1024000)

Data Size: 8 bit

Parity: None

Stop Bits: 1 bit

Flow Control: None

Local Port Number: 23

Remote Port Number: 23

Work Mode: TCP Client None

Remote Server Addr: 192.168.0.201 [N/A]

Timeout: 0 seconds (< 256, 0 for no timeout)

UART packet Time: 0 ms (< 256)

UART packet length: 0 chars (<= 1460, 0 for no use)

Sync Baudrate(RF2217 similar):

- Baud:** From 300 to 115200bps(non-standard rates ok)
- Local port:** 1-65535.Random local port is used if set to 0 in TCP Client mode
- Remote port:** 1-65535
- Packet time:** 1-255ms. Default 10ms, if baud rate is <=4800bps set packet time to 50ms

Copyright © U.S. Converters LLC WWW.USCONVERTERS.COM

http://192.168.0.7/ US2000B

File Edit View Favorites Tools Help

Firmware version : v3008 [logout](#)

BIT COMMANDER™ SERIAL ETHERNET CONVERTER PART NUMBER: US2000B

parameter
Baud Rate: 115200 bps(600~1024000)
Data Size: 8 bit
Parity: None
Stop Bits: 1 bit
Flow Control: None
Local Port Number: 23
Remote Port Number: 23
Work Mode: TCP Server None ModbusTCP
TCP Server detail: default type
Remote Server Addr: 192.168.0.201 [N/A]
Timeout: 0 seconds (< 256, 0 for no timeout)
UART packet Time: 0 ms (< 256)
UART packet length: 0 chars (<= 1460, 0 for no use)
Sync Baudrate(RF2217 similar): <input checked="" type="checkbox"/>

- Baud:** From 300 to 115200bps(non-standard rates ok)
- Local port:** 1-65535. Random local port is used if set to 0 in TCP Client mode
- Remote port:** 1-65535
- Packet time:** 1-255ms. Default 10ms, if baud rate is <=4800bps set packet time to 50ms

Save Cancel

Copyright © U.S. Converters LLC WWW.USCONVERTERS.COM

100%

Browser window showing the configuration page for BIT COMMANDER™ SERIAL ETHERNET CONVERTER (PART NUMBER: US2000B). The page title is "Firmware version : v3008" and includes a "logout" link.

The configuration page is titled "parameter" and contains the following settings:

- Baud Rate: 115200 bps(600~1024000)
- Data Size: 8 bit
- Parity: None
- Stop Bits: 1 bit
- Flow Control: Automatic Send Data Control
- Local Port Number: 26
- Remote Port Number: 26
- Work Mode: TCP Server (selected), None
- TCP Server detail: default type
- Remote Server Addr: 192.168.0.201 [N/A]
- Timeout: 0 seconds (< 256, 0 for no timeout)
- UART packet Time: 0 ms (< 256)
- UART packet length: 0 chars (<= 1460, 0 for no use)
- Sync Baudrate(RF2217 similar):

Helpful information on the right side:

- Baud:** From 300 to 115200bps(non-standard rates ok)
- Local port:** 1-65535. Random local port is used if set to 0 in TCP Client mode
- Remote port:** 1-65535
- Packet time:** 1-255ms. Default 10ms, if baud rate is <=4800bps set packet time to 50ms

Buttons: Save, Cancel

Copyright © U.S. Converters LLC WWW.USCONVERTERS.COM

Browser address bar: http://192.168.0.7/websocket.shtml

http://192.168.0.7/ US2000B

File Edit View Favorites Tools Help

Firmware version : v3008 [logout](#)

BIT COMMANDER™ SERIAL ETHERNET CONVERTER PART NUMBER: US2000B

- Current Status
- Local IP Config
- RS232
- RS485**
- Web to Serial
- Misc Config
- Reboot

Parameter

Baud Rate: bps(600~1024000)

Data Size: bit

Parity:

Stop Bits: bit

Flow Control :

Local Port Number:

Remote Port Number:

Work Mode:

TCP Server detail: type

Remote Server Addr: [N/A]

Timeout: seconds (< 256, 0 for no timeout)

UART packet Time: ms (< 256)

UART packet length: chars (<= 1460, 0 for no use)

Sync Baudrate(RF2217 similar):

- **Baud:**
From 300 to 115200bps(non-standard rates ok)
- **Local port:**
1-65535.Random local port is used if set to 0 in TCP Client mode
- **Remote port:**
1-65535
- **Packet time:**
1-255ms. Default 10ms, if baud rate is <=4800bps set packet time to 50ms

Copyright © U.S. Converters LLC WWW.USCONVERTERS.COM

http://192.168.0.7/websocket.shtml 100%

http://192.168.0.7/ US2000B

File Edit View Favorites Tools Help

Firmware version : v3008 [logout](#)

BIT COMMANDER™ SERIAL ETHERNET CONVERTER PART NUMBER: US2000B

Current Status

Local IP Config

RS232

RS485

Web to Serial

Misc Config

Reboot

parameter

Baud Rate: bps(600~1024000)

Data Size: bit

Parity:

- Odd
- Even
- Mark
- Space

Stop Bits:

Flow Control :

Local Port Number:

Remote Port Number:

Work Mode:

TCP Server detail: type

Remote Server Addr: [N/A]

Timeout: seconds (< 256, 0 for no timeout)

UART packet Time: ms (< 256)

UART packet length: chars (<= 1460, 0 for no use)

Sync Baudrate(RF2217 similar):

- **Baud:**
From 300 to 115200bps(non-standard rates ok)
- **Local port:**
1-65535.Random local port is used if set to 0 in TCP Client mode
- **Remote port:**
1-65535
- **Packet time:**
1-255ms. Default 10ms, if baud rate is <=4800bps set packet time to 50ms

Copyright © U.S. Converters LLC WWW.USCONVERTERS.COM

http://192.168.0.7/websocket.shtml 100%

http://192.168.0.7/ US2000B

File Edit View Favorites Tools Help

Firmware version : v3008 [logout](#)

BIT COMMANDER™ SERIAL ETHERNET CONVERTER PART NUMBER: US2000B

parameter
Baud Rate: <input type="text" value="115200"/> bps(600~1024000)
Data Size: <input type="text" value="8"/> bit
Parity: <input type="text" value="None"/>
Stop Bits: <input type="text" value="1"/> bit
Flow Control : <input type="text" value="Automatic Send Data Control"/>
Local Port Number: <input type="text" value="26"/>
Remote Port Number: <input type="text" value="26"/>
Work Mode: <input type="text" value="TCP Server"/> <input type="text" value="None"/>
TCP Server detail: <input type="text" value="default"/> type
Remote Server Addr: <input type="text" value="192.168.0.201"/> [N/A]
Timeout: <input type="text" value="0"/> seconds (< 256, 0 for no timeout)
UART packet Time: <input type="text" value="0"/> ms (< 256)
UART packet length: <input type="text" value="0"/> chars (<= 1460, 0 for no use)
Sync Baudrate(RF2217 similar): <input checked="" type="checkbox"/>

- **Baud:**
From 300 to 115200bps(non-standard rates ok)
- **Local port:**
1-65535.Random local port is used if set to 0 in TCP Client mode
- **Remote port:**
1-65535
- **Packet time:**
1-255ms. Default 10ms, if baud rate is <=4800bps set packet time to 50ms

Copyright © U.S. Converters LLC WWW.USCONVERTERS.COM

http://192.168.0.7/websocket.shtml 100%

http://192.168.0.7/ US2000B

File Edit View Favorites Tools Help

Firmware version : v3008 [logout](#)

BIT COMMANDER™ SERIAL ETHERNET CONVERTER PART NUMBER: US2000B

parameter
Baud Rate: 115200 bps(600~1024000)
Data Size: 8 bit
Parity: None
Stop Bits: 1 bit
Flow Control : Automatic Send Data Control Software(Xon/Xoff)
Local Port Number: 20
Remote Port Number: 26
Work Mode: TCP Server None
TCP Server detail: default type
Remote Server Addr: 192.168.0.201 [N/A]
Timeout: 0 seconds (< 256, 0 for no timeout)
UART packet Time: 0 ms (< 256)
UART packet length: 0 chars (<= 1460, 0 for no use)
Sync Baudrate(RF2217 similar): <input checked="" type="checkbox"/>

- **Baud:**
From 300 to 115200bps(non-standard rates ok)
- **Local port:**
1-65535.Random local port is used if set to 0 in TCP Client mode
- **Remote port:**
1-65535
- **Packet time:**
1-255ms. Default 10ms, if baud rate is <=4800bps set packet time to 50ms

Save Cancel

Copyright © U.S. Converters LLC WWW.USCONVERTERS.COM

http://192.168.0.7/websocket.shtml 100%

http://192.168.0.7/ US2000B

File Edit View Favorites Tools Help

Firmware version : v3008 [logout](#)

BIT COMMANDER™ SERIAL ETHERNET CONVERTER PART NUMBER: US2000B

parameter	
Baud Rate:	115200 bps(600~1024000)
Data Size:	8 bit
Parity:	None
Stop Bits:	1 bit
Flow Control :	Automatic Send Data Control
Local Port Number:	
Remote Port Number:	
Work Mode:	TCP Server
TCP Server detail:	default type
Remote Server Addr:	192.168.0.201 [N/A]
Timeout:	0 seconds (< 256, 0 for no timeout)
UART packet Time:	0 ms (< 256)
UART packet length:	0 chars (<= 1460, 0 for no use)
Sync Baudrate(RF2217 similar):	<input checked="" type="checkbox"/>

[Save](#) [Cancel](#)

- Baud:** From 300 to 115200bps(non-standard rates ok)
- Local port:** 1-65535.Random local port is used if set to 0 in TCP Client mode
- Remote port:** 1-65535
- Packet time:** 1-255ms. Default 10ms, if baud rate is <=4800bps set packet time to 50ms

Copyright © U.S. Converters LLC WWW.USCONVERTERS.COM

http://192.168.0.7/websocket.shtml 100%

http://192.168.0.7/ US2000B

File Edit View Favorites Tools Help

Firmware version : v3008 [logout](#)

BIT COMMANDER™ SERIAL ETHERNET CONVERTER PART NUMBER: US2000B

Current Status	parameter		
Local IP Config	Baud Rate:	<input type="text" value="115200"/> bps(600~1024000)	<ul style="list-style-type: none"> • Baud: From 300 to 115200bps(non-standard rates ok) • Local port: 1-65535.Random local port is used if set to 0 in TCP Client mode • Remote port: 1-65535 • Packet time: 1-255ms. Default 10ms, if baud rate is <=4800bps set packet time to 50ms
RS232	Data Size:	<input type="text" value="8"/> bit	
RS485	Parity:	<input type="text" value="None"/>	
Web to Serial	Stop Bits:	<input type="text" value="1"/> bit	
Misc Config	Flow Control :	<input type="text" value="Automatic Send Data Control"/>	
Reboot	Local Port Number:	<input type="text" value="26"/>	
	Remote Port Number:	<input type="text" value="26"/>	
	Work Mode:	<input type="text" value="TCP Server"/> <input type="text" value="None"/> <input type="text" value="ModbusTCP"/>	
	TCP Server detail:	<input type="text" value="default"/> type	
	Remote Server Addr:	<input type="text" value="192.168.0.201"/> [N/A]	
	Timeout:	<input type="text" value="0"/> seconds (< 256, 0 for no timeout)	
	UART packet Time:	<input type="text" value="0"/> ms (< 256)	
	UART packet length:	<input type="text" value="0"/> chars (<= 1460, 0 for no use)	
	Sync Baudrate(RF2217 similar):	<input checked="" type="checkbox"/>	
	<input type="button" value="Save"/> <input type="button" value="Cancel"/>		


Copyright © U.S. Converters LLC WWW.USCONVERTERS.COM

http://192.168.0.7/websocket.shtml 100%

http://192.168.0.7/ US2000B

File Edit View Favorites Tools Help

Firmware version : v3008 [logout](#)

 **BIT COMMANDER™**
SERIAL ETHERNET CONVERTER
PART NUMBER: US2000B

Current Status	parameter	help
Local IP Config	<input type="button" value="Connect"/> <input type="button" value="Close"/>	<ul style="list-style-type: none">• Web to serial By using a TCP Socket you can send and receive data between the serial port and this webpage
RS232	Receive hex data	
RS485		
Web to Serial		
Misc Config	Receive ascii data	
Reboot	<input type="button" value="send ascii data"/> <input type="button" value="send hex data"/> <input type="button" value="clear"/>	

Copyright © U.S. Converters LLC WWW.USCONVERTERS.COM

100%

Browser window showing the configuration page for BIT COMMANDER™ SERIAL ETHERNET CONVERTER (PART NUMBER: US2000B). The page displays various configuration parameters and a help section.

Firmware version : v3008 [logout](#)

BIT COMMANDER™ SERIAL ETHERNET CONVERTER PART NUMBER: US2000B

Current Status	parameter	help
Local IP Config	Module name: <input type="text" value="US2000B"/>	<ul style="list-style-type: none">• Module name Max length is 15 characters• Web port default 80• Module ID : This identifies the converter• Module ID type: See user guide
RS232	Upnp port number: <input type="text" value="6432"/>	
RS485	Port number: <input type="text" value="80"/>	
Web to Serial	Module ID: <input type="text" value="1"/> (1~65535)	
Misc Config	Module ID type: <input type="text" value="0"/> (0/1/2/3)	
Reboot	MAC Address: <input type="text" value="d8-b0-4c-00-b9-40"/>	
	User name: <input type="text" value="admin"/>	
	Pass word: <input type="text" value="admin"/>	

Copyright © U.S. Converters LLC WWW.USCONVERTERS.COM

Browser window showing the management interface for a BIT COMMANDER™ SERIAL ETHERNET CONVERTER (PART NUMBER: US2000B). The interface includes a navigation menu on the left, a main content area with a "Reboot/Reset" section, and a help sidebar on the right.

**BIT COMMANDER™
SERIAL ETHERNET CONVERTER
PART NUMBER: US2000B**

Current Status	Reboot/Reset	help
Local IP Config	Reboot/Reset Module <input type="button" value="Reset Module"/>	<ul style="list-style-type: none">• Reboot: Click to make your config take effect
RS232		
RS485		
Web to Serial		
Misc Config		
Reboot		

Copyright © U.S. Converters LLC WWW.USCONVERTERS.COM

Browser address bar: <http://192.168.0.7/>