

分類/Classification	<input checked="" type="checkbox"/> tDS	<input checked="" type="checkbox"/> tGW	<input checked="" type="checkbox"/> PETL/tET/tPET	<input type="checkbox"/> DS/PDS/PPDS	<input type="checkbox"/> tM-752N
	<input type="checkbox"/> I/O Card	<input type="checkbox"/> VXC Card	<input type="checkbox"/> VxComm	<input type="checkbox"/> Other (TouchPAD)	
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Q: How do I disable the HTTP Port 80 for the module?

A: Port 80 is used for HTTP (Hyper Text Transfer Protocol) connection by default. It is a popular and widely used port across the globe. However, due to the persistent risk of network attacks, some enterprises choose to block or restrict Port 80. In response to this situation, although the module cannot directly disable Port 80, it offers the functionality to modify the HTTP Port, allowing users to adjust it according to their needs.

Note: tDS-700 / tGW-700 / DS-2200 / GW-2200 / ET-2200 / tET / tPET series all support the functionality to modify the HTTP Port.

Here are the steps to reset the HTTP Port for the tDS-700 module:

1. Log in to the tDS-700 web server, and click on the "Network" to access the Network settings page.
2. In the HTTP Port configuration field, enter the HTTP port (e.g., port=55), then click the "Update Setting" button to apply the changes. **Note: After completing the configuration, it is necessary to power off the module and restart it for the new settings to take effect.**



Tiny Device Server

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General Settings

HTTP port	<input type="text" value="55"/> (Default= 80)
HTTP port	<input type="text" value="55"/> (Default= 80)
System Idle	<input type="text" value="300"/> (30 ~ 65535 seconds, 300=default, 0=disable) Action=Reboot
Web Auto-logout	<input type="text" value="10"/> (1 ~ 255 minutes, 10=default, 0=disable)
CGI Configuration	<input type="checkbox"/> Enable (Enable/Disable the assign.cgi, Enable=default.)
UDP Configuration	<input type="checkbox"/> Enable (Enable/Disable the UDP Configuration, Enable=default.)
UDP Alarm	
Alarm IP Address(UDP)	<input type="text" value="0"/> . <input type="text" value="0"/> . <input type="text" value="0"/> . <input type="text" value="0"/>
Alarm Port(UDP)	<input type="text" value="54300"/>
Misc.	
Alias Name	<input type="text" value="Tiny"/> (Max. 19 chars)
UART Watchdog	Tx: <input type="text" value="0"/> Rx: <input type="text" value="0"/> (30 ~ 65535 seconds, 0=default/disable) Action=Reboot
Debug Message(UDP)	<input type="text" value="0"/> (1 ~ 255 seconds, 0=default/disable) - Reserved
<input type="button" value="Update Settings"/>	

Note: Once the module has applied the new HTTP port configuration, you can only access the module's web server by entering the "IP address:HTTP Port" in the browser's address bar (e.g., 10.0.8.19:55).

