

**Q: Can I modify the Web Server Port?**

Ans:

It can be modified by users directly.

The screenshot shows the ICP DAS Power Monitoring & Management Solution web interface. The top navigation bar includes 'Main Page', 'System Setting', 'Meter / Module Setting', and 'Logger Setting'. The left sidebar lists various settings: 'Time Setting', 'Network Setting' (highlighted), 'SNMP Setting', 'Security Setting', 'I/O Interface Setting', 'Other Setting', and 'Power Meter Group Setting'. The main content area is titled 'Network Setting(LAN1)' and contains a table for network configuration. Below this is a 'Port Setting' section, which is highlighted with a red border in the image. The 'Port Setting' section includes fields for 'Web Server Port' (80), 'Modbus TCP Port' (502), and 'Modbus NetID' (1). Both sections have a 'Save' button at the bottom right.

Network Setting(LAN1)	
Connection Mode	<input checked="" type="radio"/> Specify an IP address <input type="radio"/> Obtain an IP address automatically(DHCP)
IP	192 . 168 . 100 . 134
Mask	255 . 255 . 255 . 0
Gateway	192 . 168 . 100 . 254
DNS	168 . 95 . 1 . 1
Save	

  

Port Setting	
Web Server Port	80
Modbus TCP Port	502
Modbus NetID	1
Save	