

## Smart-Net Server – HP T1500 G3 UPS

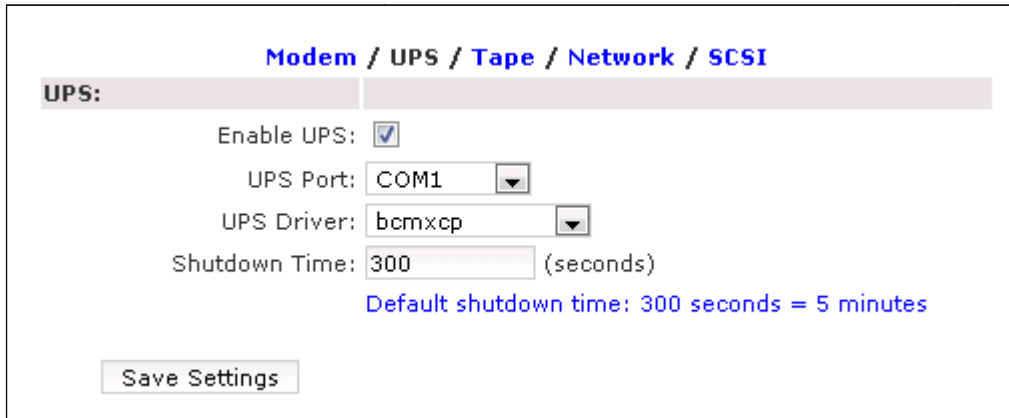
Thank you for purchasing your Hewlett Packard T1500 G3 UPS. This will protect your Smart-Net Server from power spikes and outages. This model has been tested and known to work well on HP Proliant ML350 G6 Servers and also other server models.

You will need to do the following...

- 1) Open the box and remove the UPS.
- 2) In the documentation, you will find a page titled “HP T750 ... HP T1500J UPS Models – Quick Start Card” – READ THIS... you need to connect the battery on the UPS. Complete steps 1 through 7.
- 3) Make sure you use the SERIAL cable, not the USB cable when connecting it to the Smart-Net server.
- 4) In Smart-Net, Server Management, Hardware Configuration, UPS, choose “COM1” as the UPS Port and “bcmxcp” as the UPS Driver, Save Settings. (Figure 1)
- 5) Check to see it is communicating; go to Server Management, Monitor UPS. (Figure 2)

Please call us if you have any issues or concerns with the steps above.

Figure 1

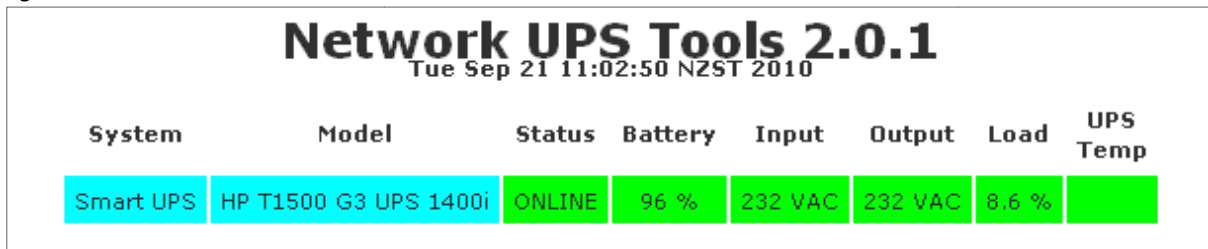


The screenshot shows the configuration page for the UPS. At the top, there are navigation tabs: Modem / **UPS** / Tape / Network / SCSI. The UPS section is active and contains the following settings:

- Enable UPS:
- UPS Port: COM1 (dropdown menu)
- UPS Driver: bcmxcp (dropdown menu)
- Shutdown Time: 300 (seconds)
- Default shutdown time: 300 seconds = 5 minutes

A "Save Settings" button is located at the bottom left of the configuration area.

Figure 2



The screenshot shows the Network UPS Tools 2.0.1 monitoring interface. The title is "Network UPS Tools 2.0.1" with a timestamp "Tue Sep 21 11:02:50 NZST 2010". Below the title is a table showing the status of the UPS system.

System	Model	Status	Battery	Input	Output	Load	UPS Temp
Smart UPS	HP T1500 G3 UPS 1400i	ONLINE	96 %	232 VAC	232 VAC	8.6 %	

Regards,  
The Smart-Net Team.