

DS807 & DRU

A1. SNMP-Card : DS807



NetAgent 9

Latest Events

[00:00:20] Server address can not be resolved.
[00:00:20] Server address can not be resolved.
[00:00:20] Server address can not be resolved.

Information

UPS Status

System Status

Remote Control

NetFeeler

Configuration

Log Information

Management

System Information **UPS Information** **Network Status** ?

System Information

Hardware Version	HDS807	UPS Last Self Test	--
Firmware Version	3.12.DS806.PCM	UPS Next Self Test	--
Serial Number	3926634394	UPS Critical Load	80 %
System Name	UPS Agent	UPS Critical Temperature	70.0 °C(158.0 °F)
System Contact	Administrator	UPS Critical Capacity	10 %
Location	My Office		
System Time	2024/10/23 11:00:23		
Uptime	00:03:43		
Warning will be initiated 10 minute(s) before Scheduled Shutdown Event			
Send Email for Daily Report (No)			

A2. UPS : DRU-850A

 Information

UPS Status

System Status

Remote Control

NetFeeler

 Configuration

 Log Information

 Management

System Information

UPS Information

Network Status

?

UPS Information

UPS Manufacturer	POWERCOM
UPS Firmware Version	D822-V3.0
UPS Model	DRU-850A
UPS Serial Number	
UPS Manufactured Date	

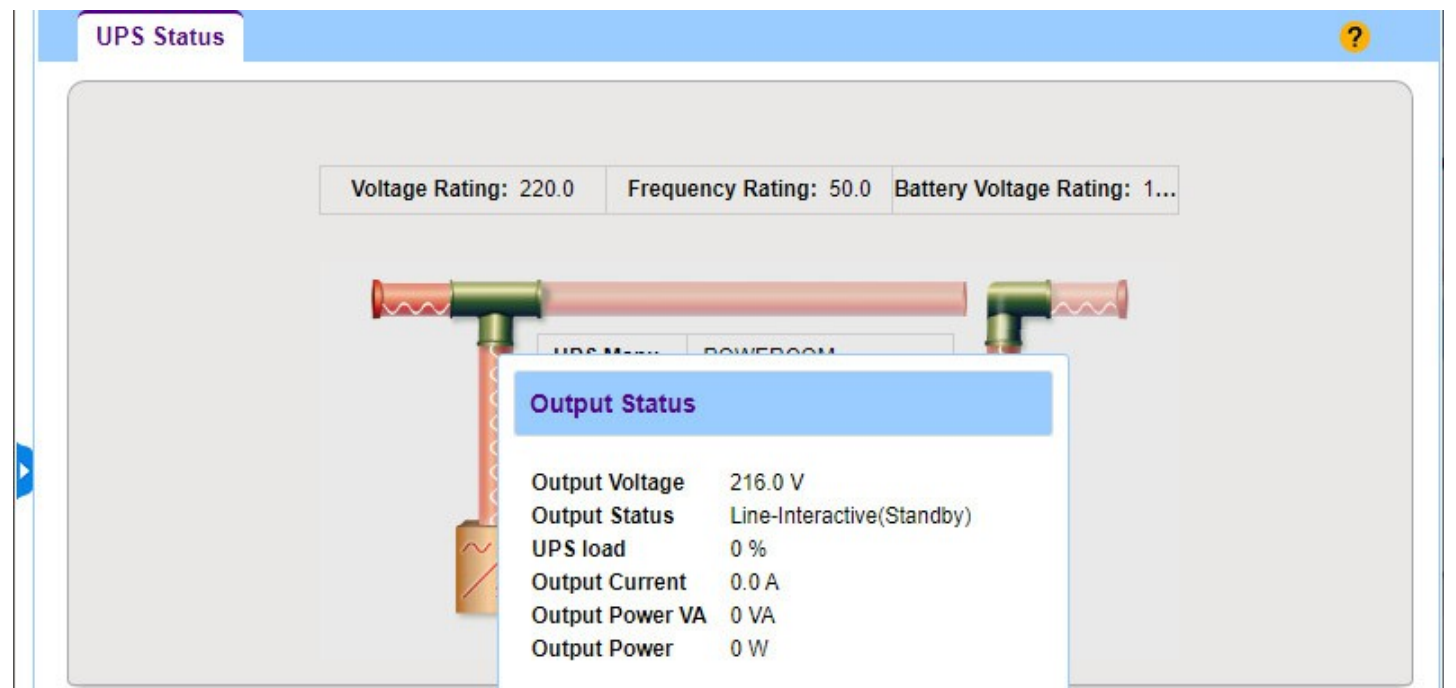
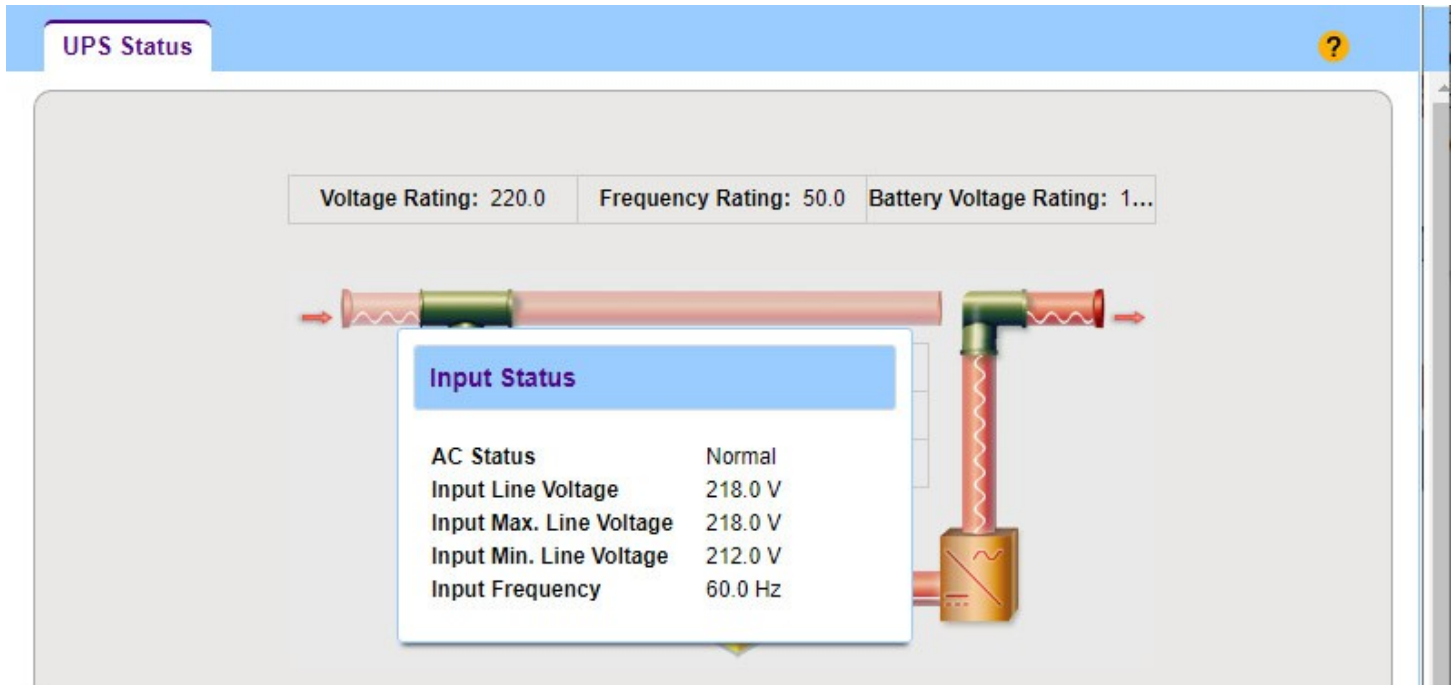
Battery Information

Date of last battery replacement	
Number of Batteries	2
Battery Charge Voltage	2.267 V
External Battery Pack	0

Rating Information

Voltage Rating	220.0 V
Frequency Rating	50.0 Hz
Battery Voltage Rating	12.00 V

A3. UPS Status :



UPS Status



Battery Status

Temperature	35.0 °C (95.0 °F)
Battery Status	Battery Normal
Battery Capacity	82 %
Battery Voltage	13.0
Time on Battery	00:00:00
Estimated Battery Remaining Time	00:00:00
Battery Life	0 day(s)
UPS Last Self Test	--
UPS Next Self Test	--
Accumulated Time on Battery	0
Accumulated Times on Battery	0



NetAgent 9

Latest Events

[00:00:20] Server address can not be resolved.
[00:00:20] Server address can not be resolved.
[00:00:20] Server address can not be resolved.

- Information
- Configuration
- Log Information
- Event Log
- Data Log
- Battery Test Log
- Management

Data Chart Data Log



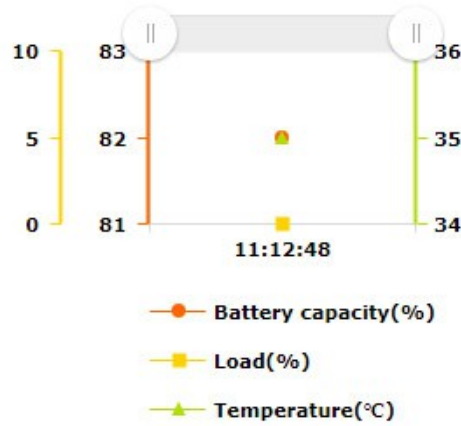
No.	Date/Time	Input Volt.(V)	Output Volt.(V)	Freq. (Hz)	Load(%)	Capacity(%)	Battery Volt.(V)
1	2024-10-23 11:09:00	218.0	218.0	60.0	0	82	13.0
2	2024-10-23 11:07:43	216.0	216.0	60.0	2	82	13.0
3	2024-10-23 11:06:28	216.0	216.0	60.0	0	82	13.0
4	2024-10-23 11:05:13	216.0	216.0	60.0	0	82	13.0
5	2024-10-23 11:03:58	218.0	218.0	60.0	2	82	13.0
6	2024-10-23 11:02:43	212.0	212.0	59.0	0	84	13.1
7	2024-10-23 11:01:28	216.0	216.0	60.0	0	84	13.1

Battery Test Log



▶ 1727949028	2024/10/03 09:50:28	2024/10/03 09:50:34	00:00:06	2
▼ 1729681968	2024/10/23 11:12:48	2024/10/23 11:12:48	00:00:00	1

Testing start:2024/10/23 11:12:48
Testing end:2024/10/23 11:12:48
Testing duration:00:00:00
Number of log:1



[Estimate](#) [Save](#)