

GeTX-GSP1

NANO DC UPS

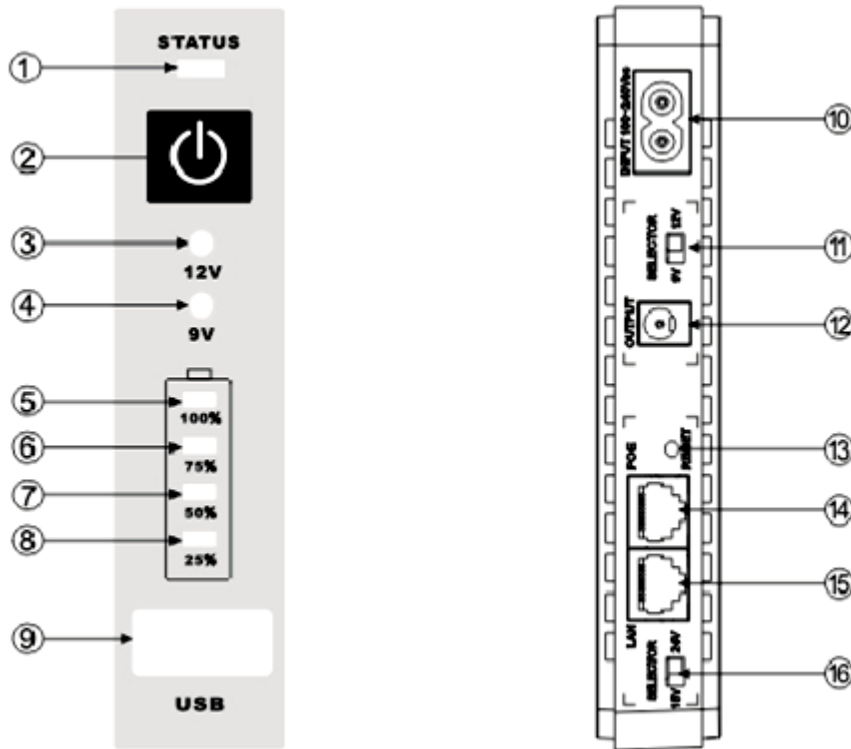


FEATURES

- High capacity lithium batteries, provides long backup to the loads.
- High compatibility, suitable for most digital products in the market.
- USB Output (5V), can supply charging for digital products like mobile phone, PDA, PSP, IPOD, MP4 etc.
- Power over Ethernet (POE) can transmit the data and power at the same time to simplify wire set.
- Intelligent circuit design with over-charging , over-discharging and short circuit protections
- Built-in adapter allows wide AC voltage (85~265Vac)

HIGH COMPATIBILITIES





PARTS OF MINI DC UPS

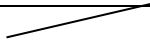
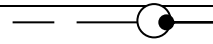
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|------------------------------------|---|
| 1. Work Status Indicator | 9. USB (5Vdc) output |
| 2. On/Off Switch | 10. AC input socket |
| 3. 12Vdc LED Indicator | 11. Output Voltage Selector (9V/12V) |
| 4. 9Vdc LED Indicator | 12. Output socket (9V/12V) |
| 5. 100% Bat Capacity LED Indicator | 13. Reset Button for POE Devices |
| 6. 75% Bat Capacity LED Indicator | 14. Ethernet output interference (POE output: 15V, 24V) |
| 7. 50% Bat Capacity LED Indicator | 15. LAN Ethernet Interference |
| 8. 25% Bat Capacity LED Indicator | 16. Output Voltage Selector (15V /24V) |

HOW TO USE



- In order to prevent over-discharging of the lithium batteries Please restart the UPS when AC is available after low battery cutoff.
- Before connecting the loads to the UPS, it's a must to check their nominal working Voltage, current and polarity which you can find on their original adapters.
- The output power of this model is controlled by total power capacity. The Total power of the loads which connect to all the ports cannot exceed the Maximum output power. Otherwise, the USB ports will be closed and the Light of status will be in yellow flashing. If the total power of the loads is still Exceed the maximum power after the USB ports are closed, all the output Ports will be closed, and all the lights of power indicator will be flashing. In this situation, please remove the exceed loads.
- Press and hold the power key for 2-3 seconds to boot the UPS.
- If the output voltage indicator light is green, this DC port is outputting voltage, and the output voltage can be selected between 9V and 12V by moving the DC voltage switch. The output voltage of POE port can be selected between 15V and 24V by moving the POE voltage switch. After plugging in the grid, the status light become green for charging, 100% means its full charge. In the process of charging, the power indicator light indicates the capacity of the battery by 25%, 50%, 75% and 100% increasingly. When disconnect the grid, the status light become red for battery backup status, and the power indicator light will turn off one by one from 100%, 75%, 50% to 25%. When the light of 25% is flashing, it means that the battery power is very low, then press and hold the power key for 2-3 seconds to turn off the UPS and stop output voltage.
- Plug-and-play USB provides stable charging to the digital products with their original charging cables.
- UPS shut down automatically when it is low battery; it will restart with output power when AC recovers.
- If it's not used for long period, please keep full charge and keep it in a cool place.
- If the storage time is too long to turn on, please plug in the grid for charging till the status light become green.
- It's recommended to charge battery once per month.

SPECIFICATIONS

MODEL	GeTX-GSPI		
Rated Working Voltage	100~240Vac / 50-60Hz		
Output Power Max	15W		
Output	USB Interface	DC Interface	POE Interface
Output Voltage (selectable)	5Vdc	9Vdc/12 Vdc	15Vdc /24Vdc
Output Polarity			+4,5 pins-7,8 pins
Output Power & Current (in common)	1.0A / 5W	1.0A / 12W	0.6A/(15V10W) or (24V15W)
Quantity & Capacity of Battery	2200mAh *4		
Unit Dimension	160*105*28		
Net Weight (kg)	0.4		

WARNING

- Do check the working voltage, current and polarity of the loads before connecting them to the UPS, and then choose the corresponding voltage.
- Please charge fully before initial use.
- Dropping, hitting, disassembling and repairing privately are forbidden.
- Do not put the UPS into water or make it wet.
- Do not dispose of the UPS in fire or heating it.
- Do not use the UPS in any flammable environments.
- Do not put the UPS in any places where Children can reach.