



55W UPS Troubleshooting Manual

Provided by: NAYAtel NOC

Version: 1.0



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NAYAtel 55W UPS

- NAYAtel provides its own manufactured UPS with load capacity of 55W and output voltage of 13.8V DC to HOME and CORPORATE customers
- It is a plastic body UPS

Charging Time/Backup

- After continuous charging of 4 hours, UPS will give backup time of 1 hour
- Backup time may vary depending upon load shedding, charging time and life of battery

Devices provided by NAYAtel that can be connected with UPS

Depending on need of customer; ONLY ONT or router can be connected with this UPS (please note that only a single device can be connected with this UPS)



Top panel of NAYAtel 55W UPS

LED Status of NAYAtel 55W UPS

- NAYAtel 55W UPS has 2 LEDs on its side panel

- Red LED
- Green LED



LEDs on side panel of NAYAtel 55W UPS

LED colour	Red		Green	
Related to	WAPDA		Power	
Colour	Red		Green	
State	ON	OFF	ON	OFF
Indication	WAPDA is ON	WAPDA is OFF	UPS is turned ON	UPS is off and not working, no output

Precautionary Measures

- 1 – Never change the power socket on which UPS is installed because new power socket may not be compatible or support the type of plug fitted with the UPS
- 2 – Do not try to repair or open cover of the UPS by yourself. You may damage the equipment permanently. Please contact NAYAtel technical staff for any related query
- 3 – Please prevent contact of any type of liquid on and around the UPS as well as cleaning of UPS with any liquid. This may cause short circuit or electrical shock.
- 4 – In order to avoid any loose connections, please donot change the position/orientation of the UPS as installed by NAYAtel team
- 5 – Please do not cover the UPS as this may cause overheating/burning of the device