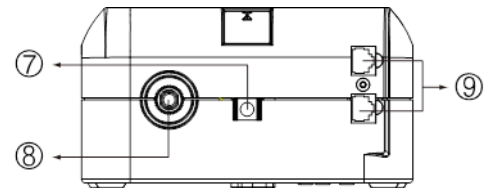
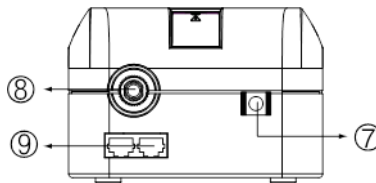
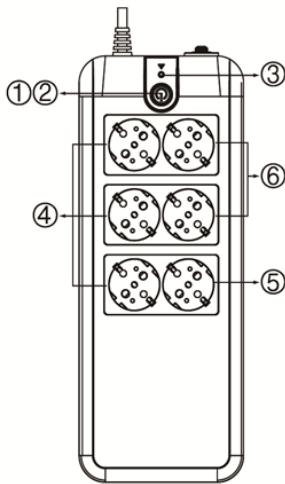


PowerMust 636 / 848 Offline, Schuko



PM 636 (600VA) offline

PM 848 (800VA) offline



Top --

- 1. Power On/Off Switch
- 2. Green LED : AC Mode/Battery mode
- 3. Red LED: Fault LED
- 4. All receptacles are surge protected
- 5. Surge protection receptacles
- 6. Battery power supplied receptacles

Side --

- 7. AC Input
- 8. Breaker
- 9. Modem/Phone Line Surge Protection

Features

- Offline UPS
- Quick installation and easy operation
- Discharge, Short Circuit and overcharge protection
- Visual and audible Alarm system
- High reliability
- Provides full protection
- Easy User-replaceable Battery Design

PowerMust 636 / 848 Offline, Schuko
Specification

MODEL	PowerMust 636 offline	PowerMust 848 offline
INPUT		
Capacity	600VA/300W	800VA/400W
Nominal Voltage	220 VAC	
Voltage Range	170-270 VAC	
Frequency Range	50/60 Hz	
OUTPUT		
AC Voltage Regulation (Batt. Mode)	± 10%	
Frequency Range (Batt. Mode)	50 / 60 Hz ± 1 Hz	
Transfer Time	Typical 2-8 ms, 12 ms max.	
Line Mode Voltage	Same as input voltage	
Waveform (Batt. Mode)	Step Wave	
Protection	TVSS, Discharge, Overcharging, Discharging and Short Circuit Protection	
BATTERY		
Battery Type	12 V / 5 AH x1	12 V / 7 AH x 1
Recharge Time	10 hours max. (recharge to 90% capacity)	
Backup Time (100W SPS Load)	17 min	20 min
INDICATORS		
Line Mode Normal	Lighting	Off
Battery Normal	Lighting per 5s	Off
Battery Low	Lighting per 1s	Lighting
Overload (battery mode)	Lighting per 1s	Lighting
Fault	Off	Lighting
AUDIBLE ALARM		
Battery Normal	Sounding every 5 seconds	
Low Battery at battery mode	Sounding every second	
Fault	Continuously sounding	
Overload	Sounding every 0.5 second	
PHYSICAL		
Dimension, D x W x H (mm)	320 x 125 x 86	335 x 170 x 92.5
Net Weight (kgs)	3.1	4.1
ENVIRONMENT		
Operation Humidity	0-85% RH @ 0-40° C (non-condensing)	
INTERFACE		
Power Cord Connector	IEC inlet	
Outlet	Schuko x 6 (2 for surge only, 4 for battery backup)	
Phoneline/ Network protection R45	yes	
	-	
LED/LCD	LED x 1	