

Power Bank Hub 8 Port 12v DC

PB-PHQ60T

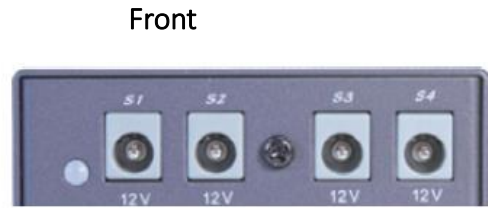
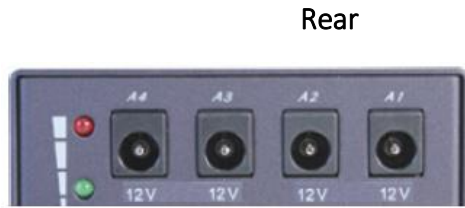
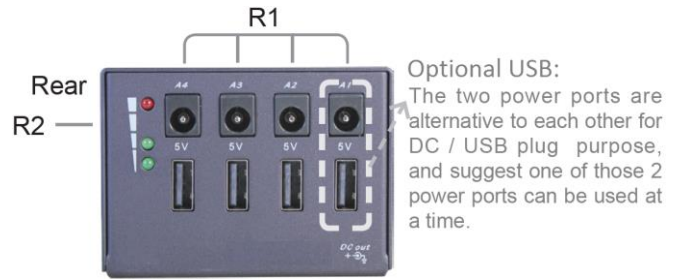
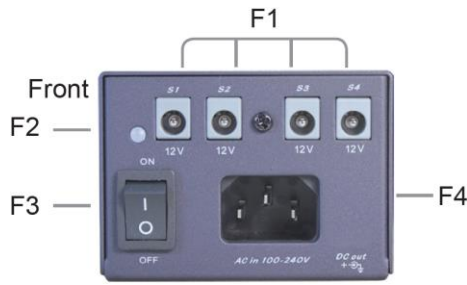


FEATURES

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|---|---|
| <ul style="list-style-type: none"> • Provides 8 DC power cord, or optional USB, power sources for the connected devices eliminates the use of the extension cord keeping the server room neat • ~100 to 240V AC input power | <ul style="list-style-type: none"> • 8 x DC receptacles, 4 at the rear, 4 at the front • Front panel LEDs indicate the real-time power Consumption • Sequential port power boot up |
|---|---|

PRODUCT DESCRIPTION

| | | |
|----|---------------------------------|---|
| F1 | DC Outlet (x 4) | Plug DC Power Cord (12V / 5V) here or Plug USB Power Cable (5V) here (optional) |
| F2 | LED indicator | Green: Power on |
| F3 | Power Switch | Switch ON / OFF the unit |
| F4 | AC connector | Plug the AC Power Cord and apply the power |
| R1 | DC Outlet (x 4) | Plug DC Power Cord (12V / 5V) here or Plug USB Power Cable (5V) here (optional) |
| R2 | Power Consumption LED indicator | Green: Normal Operation |
| | | Red: Full Load Status. (Please reduce the amount of loads connected to the unit) |



TECHNICAL SPECIFICATIONS

| | | | | | | | | | |
|------------------------|--|-------------|----|--------------------|----|-------------|----|--|--|
| Model | PB-PHQ60T | | | | | | | | |
| Input | AC ~100-240V | | | | | | | | |
| Output Max.60W | 8 x 12V DC outlets (max. 5A) | | | | | | | | |
| Front Panel LED | 1x Power Status (green-on / off indicator) | | | | | | | | |
| Rear Panel LEDs | 3x Power Consumption LED indicator | | | | | | | | |
| Operating Temperature | 5~40°C | | | | | | | | |
| Humidity | 0~80%RH | | | | | | | | |
| Dimensions (H x W x D) | 55 x 75 x 150 (mm) | | | | | | | | |
| Weight | 700 (g) | | | | | | | | |
| Power Certification | FCC, CE RoHS | | | | | | | | |
| Output Port | | | | Output Port | | | | | |
| A1 | A2 | A3 | A4 | S1 | S2 | S3 | S4 | | |
| 12V DC Grey | | 12V DC Grey | | 12V DC Grey | | 12V DC Grey | | | |

NOTE: The overall loads should not exceed 60W. Each connected device cannot consume the power more than 3.0A. Exceeding the maximum sustained consumption of 60 watts, the unit will shut down. In the event of an overload shutdown, remove the loads that are connected.