ComX Computers
Product Specification Sheet

SOLMU604

Solarwise Micro UPS - Built-in 8800mAH LiFePO4 Battery Capacity

Product Overview

Solarwise Micro UPS - Built-in 8800mAH LiFePO4 Battery Capacity, Max Power 18W, Runs Your Wifi Router And Access Points For Up 3-4 Hours During Load Shedding, 1x 5V DC Output Port, 1x 9V DC Output Port, 1x 12V DC Output Port, 1 x AC Charging Port with a 2 Point Plug, 1 x 5V USB Port, 1x Power Over Ethernet Interface (POE) Lan Port, Intelligent Circuit Design, Over-Discharging And Short Circuit Protection, Charging Period 3-4 Hours, Over 1000 Cycles Of Battery Life, Retail Box , 6 month Warranty





Specifications

Overview:

The Solarwize Micro DC UPS 18W Built-in 8800mAH LiFePO4 Battery Capacity delivers clean, reliable, constant power to various small DC devices such as IP cameras, cordless home phones and routers during load shedding or when grid power is not available. Unlike a traditional powerbanks that solely provides backup power when needed, this Micro DC-to-DC UPS remains in-line between your device and the power source and modulates the incoming power feed to prevent damage to your sensitive electronic equipment. Switchover to the device is instantaneous when a power outage occurs. , Runs Your Wifi Router And Access Points For Up 3-4 Hours During Load Shedding.. Front Port 1 x 5V USB Ports, Power And Battery Indicator, Back Ports 1 x AC Charging Port with a 2 Point Plug,1x RJ45 Lan Port 1x RJ45 POE Port, 1x 5V DC Output Port, 1x 9V DC Output Port, 1x 12V DC Output Port. For extra safety, it also features an intelligent protective design that includes Over-Charge, Over-Discharge and Short Circuit Protection. Compatible with most digital products on the market.

Specifications:

- Stock Code SOLMU604
- Description Solarwize Micro DC UPS
- Product Type Micro DC to DC UPS 18W
- Built-in High Capacity 8800mAH LiFePO4 Battery
- Max Power 18W
- Runs Your Wifi Router And Access Points For Up 3-4 Hours During Load Shedding
- 1x USB Output (5V) To Charge Products Like Mobile Phones, PDA, PSP, IPod, MP4, etc.
- Power Over Ethernet (POE) Can Transmit The Data And Power At The Same Time To Simplify The Wire Set.
- Intelligent Circuit Design With Over-Discharging And Short Circuit Protection.
- Built-In Adaptor Allows Wide AC Voltage Range (85-265VAC)

- Rated Working Voltage - 100-240vAC / 50-60Hz
- Output Power (Max) - 18W
- Output Power (Max) USB Interface - DC Interface - POE Interface
- Output Voltage (selectable) - 15Vdc / 24Vdc
- Output Power and Current (in common) - 2.0A / 10W - 1.0A / 9W - 1.0A / 12W - 0.6A / (15V 10W) or (24V1 5W)
- Dimensions (mm) - 160 x 105 x 28
- Weight (kg) - 0.4

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page:
https://www.comx-computers.co.za/SOLMU604-Solarwise-Micro-UPS-Built-in-8800mAH-LiFePO4-Battery-Capacity-p-273416.php

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