

MINI DC UPS

MF-MINIUPS-DC50WH

27W 50Wh

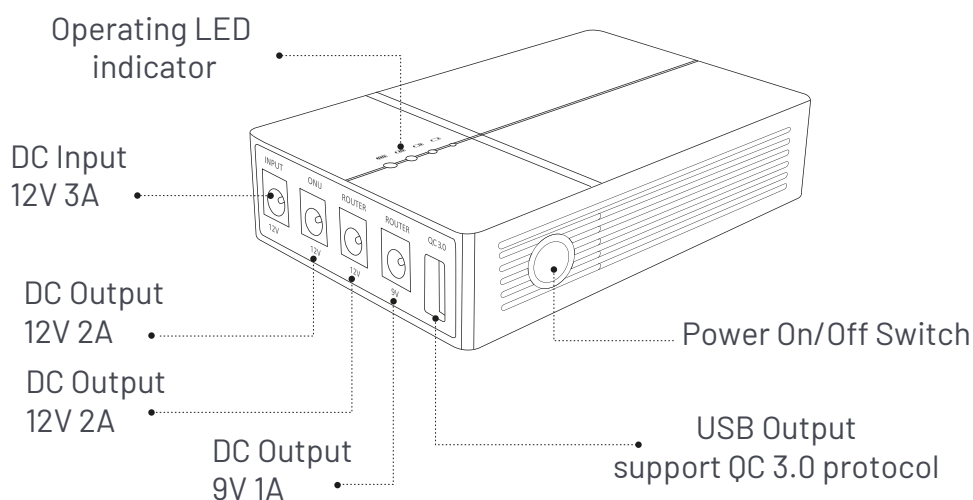
GENERAL INTRODUCTION

This UPS is specifically designed to power multifunctional electronic devices. Its compact design allows for optimal integration into work environments with limited space. It features a dual-stage voltage regulation system—comprising a step-up and step-down converter—which ensures voltage stabilization across a wide input voltage range. Additionally, it includes a DC startup function, allowing the UPS to be powered on even when there is no AC mains power.



FEATURES

- 12 V DC 2 A + 12 V DC 2 A + 9 V DC 1 A + USB outputs.
- USB port, QC 3.0 compatible
- Grade A battery cells from the Usted brand.
- Over 500 charge cycles.
- Protection against overcharging and short circuits, as well as against overcharging and excessive discharging.



TECHNICAL SPECIFICATIONS

Model No.	MF-MINIUPS-DC50WH		
Input Voltage	12V		
Output Power	27W		
Charging Current	0.69A		
DC Output Voltage	12V	12V	9V
DC Output Current	2A	2A	1A
USB Output	5V3A/9V2A		
DC Input Features	DC 5.5*2.1 mm		
DC Output Features	DC 5.5*2.5mm		
Product Size	116"7 5*28mm		
Net Weight	293g		