

UPS CHARGE

1. Can be charged to UPS after finish connecting the adapter. Charging indicator light is red when charging, charging indicator light is off when full charged.
2. Charge once a month to extend the batteries' service life if unused for a long time.

Safety Features and Notes:

- * Do not let the products and accessories contact with liquid or under humid environment.
- * Do not put the products under over or low temperature environment.
- * Do not try to disassemble and repair by yourself, as the security device configured inside the product. It may destroy the device if it disassembled.
- * Do not short-circuit or reverse the positive and negative poles.
- * Do not throw into the fire or water, it will cause unnecessary danger.
- * Do not use it if there are any mechanical or electrical performance issues. For example, when the electrolyte leaks out or its smell volatilized, you should put the products be far away from the fire to prevent on fire or unnecessary danger.



7800MAH
POWER BANK



USER'S MANUAL

{ Thank you for choosing our SKE UPS. Before operating this unit, please read the USER'S MANUAL carefully in order to make sure that the best possible performance is obtained. }

Introduction:

The UPS applies chargeable lithium ion batteries, which possesses the functions of safety, high capacity, high compatibility super-thin and incredibly light, etc. This product not only can supply to most part of internet and digital products, but also can be used as portable power supply.

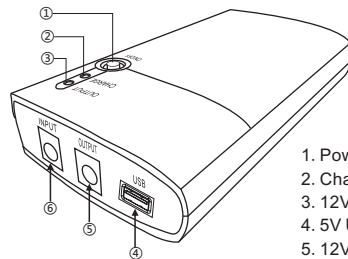
SPECIFICATIONS

Model	GM 312		
Input voltage range	11~13V dc		
Output port	DC port	USB	
Battery mode	Output voltage	12V dc	5V dc
	Output current	2A Max	1A Max
External adapter	Output voltage	Same as adapter 5V dc	
Battery capacity	7800mah		
Charging period	8 hours		
Dimension (mm)	126*68*25mm		
Environment	Temperature -20 ~+45		
Input and output polarity	-- ⊕ +		

SUITABLE ADAPTER

1. The input voltage range must be 11 ~13V and the output polarity should be confirmed. These specifications can be found on the label of the adapter. It may damage the UPS if out of range or polarity reversed.
2. Confirm the power of the device which connected to the adapter. These specifications can be found on the label of the device.
3. Applies the adapter which power is above 1.5A when the device power is 12W. If the device power is 24W, applies the adapter which power is above 2.5A. In this way, it can both charge and load.

VIEW OF PRODUCT



1. Power switch
2. Charging indicator
3. 12V output indicator
4. 5V USB output port
5. 12V output port
6. Power input port

METHODS OF USE

1. Connect the electric equipment to the output port of UPS through the matching wire.
2. Turn on the UPS power switch.
3. Insert the DC plug of the adapter into the power output port of the UPS. Then insert the adapter into the AC socket to supply the electric equipment uninterrupted.

