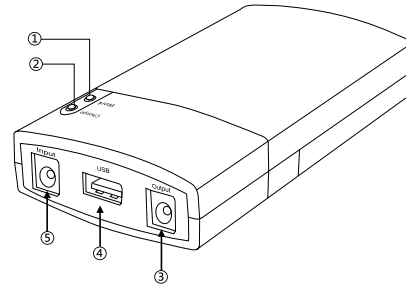


FTTH-BATTERY

Quick START GUIDE

PRODUCT OVERVIEW

1. Work LED
2. Charge LED
3. 12 V DC Output port (2.5 mm)
4. USB port
5. Input port (2.1 mm)



CONNECTING FTTH-BATTERY

1. Connect the electric equipment to the output port os UPS through the matching wire.
2. Insert the DC plug of the adapter into the power input port of the UPS.
Then insert the adapter into the AC socket to supply the electric equipment uninterrupted.
3. Look at Charge LED
 - If flashing red: UPS is charging
 - If solid green: UPS is fully charged
4. Charge once a month to extend the batteries service life if unused for a long time.

FEATURES

1. Constant 12 V DC output.
2. High capacity lithium batteries provide long backup time.
3. Protection from over-charging, and short circuit provided by smart integrated circuit controller.
4. No switch control, plug and play.

SPECIFICATIONS

Parameter	FTTH-Battery	
Input voltage range	12 – 13 V DC	
Output port	DC port	USB
Battery mode	Output voltage	12 V DC 5 V DC
	Output current	2.5 A Max 2 A Max
External adapter	Output voltage	same as adapter
Battery capacity	6600 mAh	
Charging period	8 hours	
Dimension [mm]	130 x 67.3 x 27	
Operating temperature [°C]	0 - 45	
Input and output polarity	- ⊖ +	

WARNING

1. Check the voltage, polarity, and current requirements of device before connecting to UPS.
2. Please charge fully before initial use.
3. UPS contains lithium batteries.
4. Do not disassemble this product, there are no user serviceable parts inside.
5. Do not expose the UPS to fire or excessive heat.
6. Do not expose the UPS to water.
7. Dispose of UPS in accordance with local environmental regulations.

