

391470 User Manual (Eng)



It is recommended to read this user manual carefully and keep it for future reference

Product Overview:



Specifications:

Micro USB Input: 5V = 1A
USB Output: 5V = 1A
Capacity: 1200mAh / 3.7V
Battery Life: More than 500 charging cycles.
With charge indicator, 1 Led.
ON/OFF button.
Lamp with 6 leds - 60 lumens
Torch with 1 led - 20 lumens

Instructions:

Lamp:

Take the handles from the lamp y and pull them up to turn on the lamp.



Make the same movement in reverse way to turn off.

Torch:

Press the ON/OFF button to turn on/off the torch.



Charging an external device:

Connect your device using an appropriate cable to the USB port of the lamp to charge it.



Device charging

Solar charging

Expose the top part of the lamp to solar light.

Note: Solar charging is a slow process and its performance depends on the environmental factors.

Cable charging

Connect the device to a suitable power supply using the supplied cable to charge it.

During the charging process the red light indicator will stay on. Once finished will turn off.

Important Safety Precautions:

Before use please note the following safety precautions. Failure to comply may be dangerous and cause damage to your mobile electronic devices.

- The power bank unit contains an internal 1.200mAh lithium ion battery. Upon initial use or after a prolonged period of storage, fully charge the unit before use. The unit will reach its maximum performance after 2 or 3 full charging and discharging cycles.
- Using an incorrect power adaptor or USB cable could cause damage to both your mobile devices and the Power Bank.
- Do not submerge in water or expose to adverse weather conditions
- Avoid dropping the device.
- Keep the device away from fire and high temperatures.
- Keep the device out of reach of children.
- During charging, the Power Bank case may become slightly warm. This is normal as the charging and discharging process generates heat.



This symbol both in the product and its user manual indicates that at the end of the device's electrical life, it should be recycled separately from your household waste. There are adequate means to dispose of this material for proper recycling. For more information, contact your local authorities.

