

EXTERNAL BATTERY FOR DIGITAL PRODUCTS

POWER BANK

RECOMMENDED FOR
Smartphones, Music Players,
Tablet PC and other 5V devices



USB
UNIVERSAL SERIAL BUS

PMPB13B

Distributor: **PLATINET S.A.**
30-798 Kraków, Sliwiaka 48, PL
www.platinet.eu

13 000mAh 

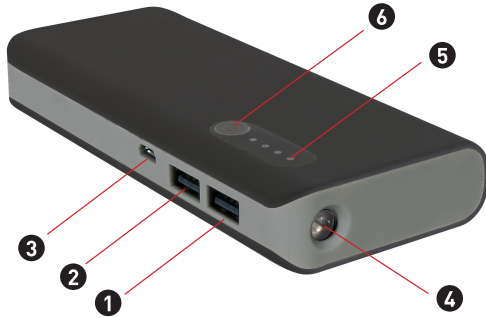
WBUDOWANA
LATARKA



USER MANUAL OF POWER BANK

PLATINET PMPB13B

Thank you for purchasing. Please read the user manual before you start using it.



1. USB output port
2. USB output port
3. Input (charging) USB plug
4. Flashlight
5. Indicator LED
6. Flashlight button

Power indicator: Press the button no 6 and check the four power lights which can be showed how much power is left with the power bank, as below:

- One light on - <25%
- Two lights on - 25 - 50%
- Three lights on - 50 - 75%
- Four lights on - 75 - 100%

Charging power bank:

Put the enclosed USB of charging cable in power supply equipment, like AC adapter or computer USB. the other head plugs into IN port of Power Bank (no. 3).

Charging digital devices:

This product is applicable to charge for device with DC5V input, equipped with a charging cable, compatible with most mobile phones and other electronic digital devices.

Put the micro-USB charging cable of Power Bank insert mobile or other being charged device, then it starts to charge. When cut off connecting (without loaded) for over 60 seconds, the Power Bank will shut down and goes into saving status

Charging status indicate:

When charge for Power Bank:

Power indicator lights on the related position which shows the present power. Power indicator is always lighting on which shows it's already full of power.

When charge for other devices:

Power indicator lights on the related position which shows the left power of Power Bank. Power indicator doesn't light on, which shows Power Bank run out of the power.

Technical specification:

Input DC5V / 2A

Output: DC5V / 2.1A, 1A

Dimension: 140x60x21mm

Weighth: 330g

Notes:

Please use the power adapter (5V output) of cell phone or other digital device to charge the power bank. We recommend the adapter with at least 5V-1A or computer USB port. 2.Make sure the input voltage of your digital products fits the output voltage of the power bank. 4.Do not drop, disassemble, open, crush, bend, deform, puncture, shred, microwave, incinerate, paint, or insert foreign objects into this power bank. 5.Do not put this product into liquid, fire or high temperature environment. 3. Please remove the adapter after Power bank is fully charged.