easy mobile

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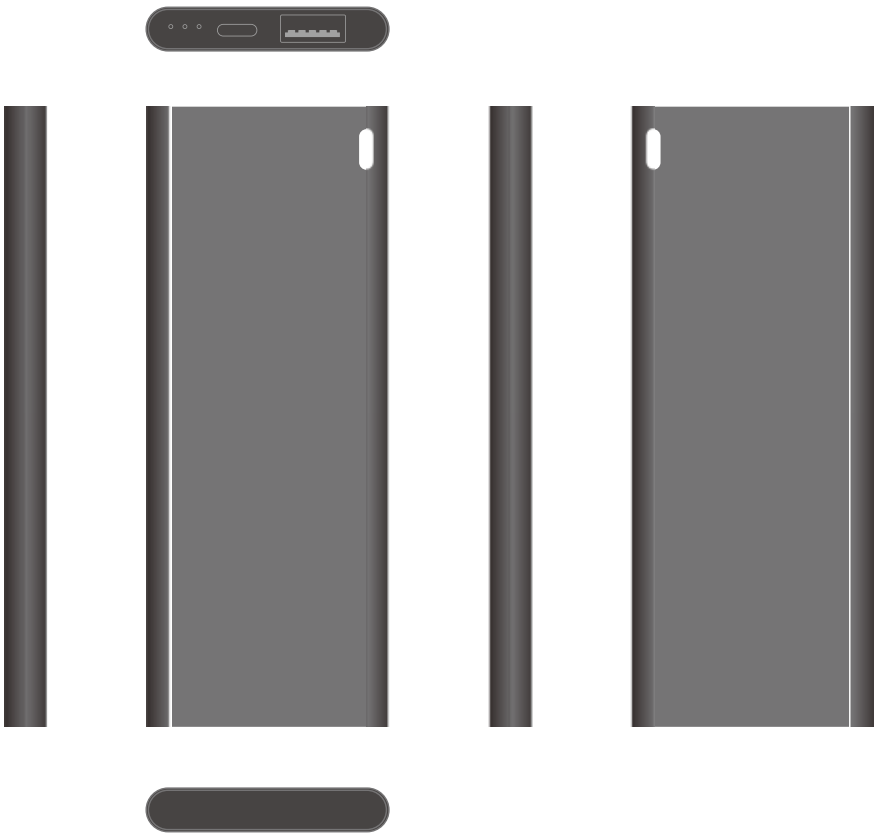
SLIM 6000-TURBO
POWER BANK

USER MANUAL

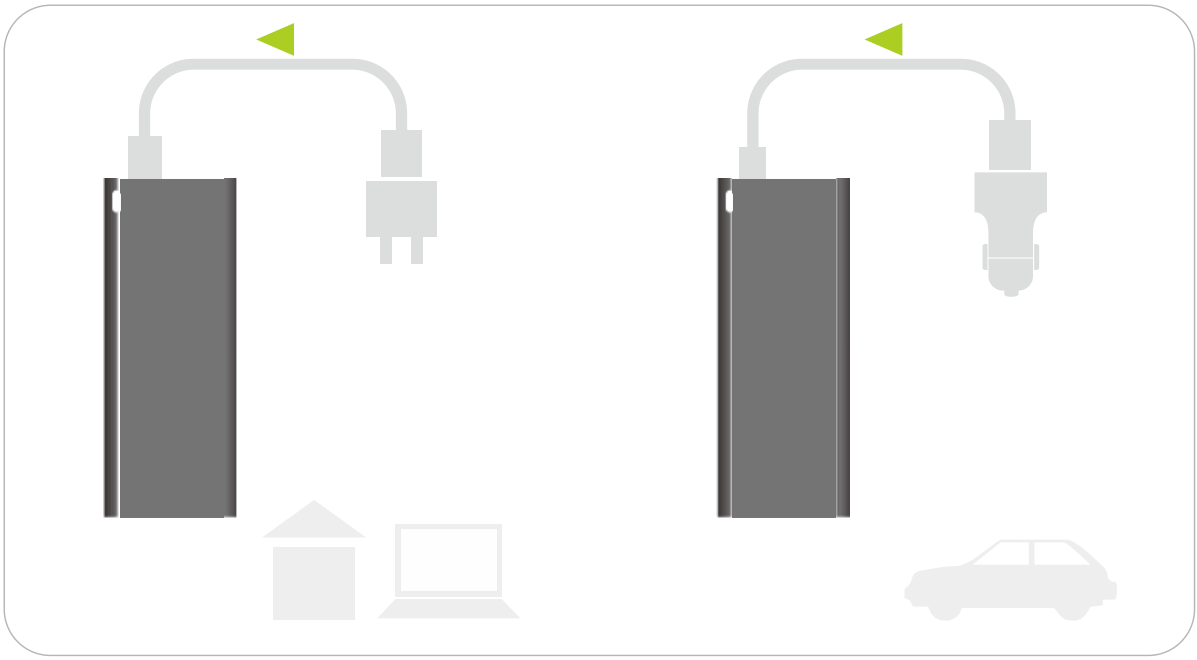
Product Appearance



Micro USB Input	Micro USB connector
USB Output	USB connector
LED lights	USB cable

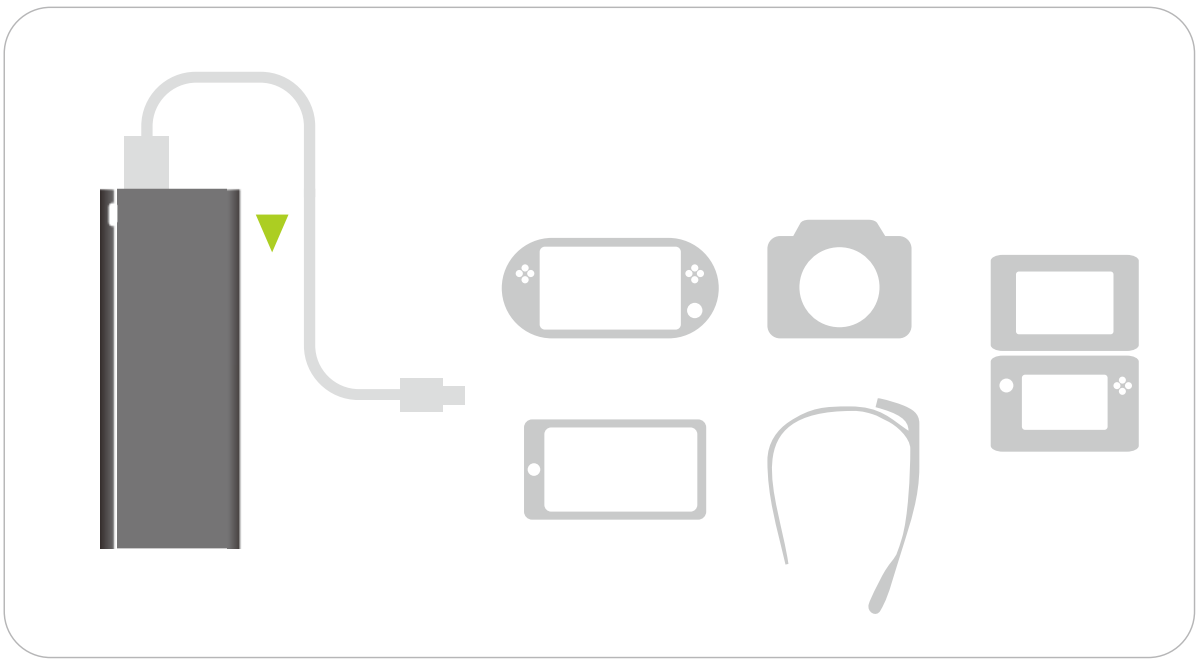
Charging Your External Battery

Connect the Micro USB end of the included charging cable into the external battery input port.Insert the USB end into a compatible wall charger, car charger or computer USB port and battery will begin to charge.



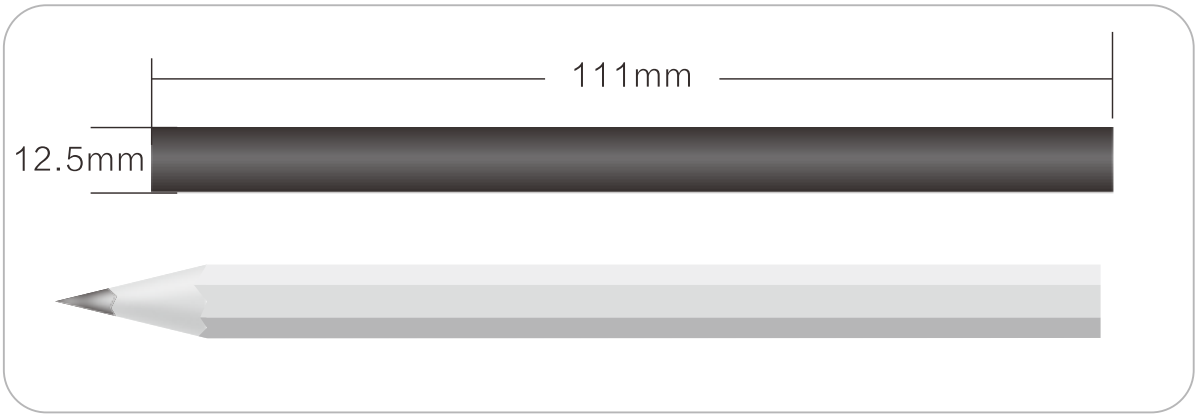
Charging Your Devices

Connect the USB end of the cable to the USB output port of the external battery, insert the other end of the cable to the input port of the device, the external battery will turn on automatically



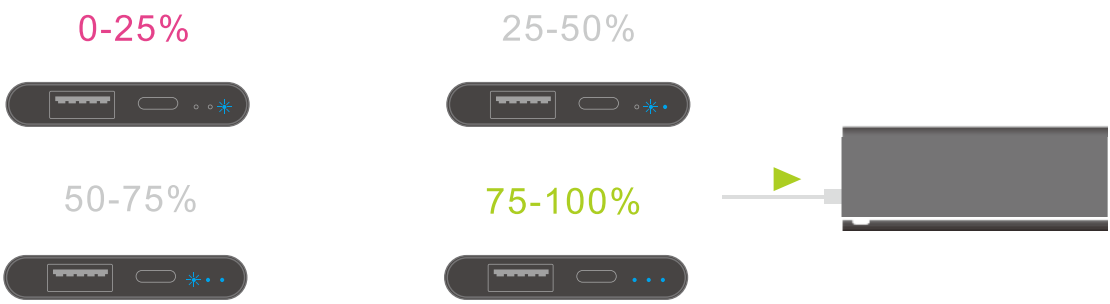
Introduction

Slim 6000, kind of portable ex1ernal power bank with 2 PC excellent quality Li-ion battery. super high conversion &large output 5V2.1A; also fully compatible with various smart phones and digital devices Which is essential for your travel and business trip.



Charging Indication

Connect your 5V/1A−2A wall charger with power bank input port,then it can be charged.LED light flickers mean the power bank is charging and LED light keeps on which is 100% full.



Discharging Indication

Proper Use and Safety

Read the following information before using external battery. Charging time for battery depends on charging method used. Do not pierce or mechanically damage the battery. Do not expose battery to heat over 45℃ 113 F). Never throw into water, chemical solvents or fire. Use for intended purpose only. Do not disassemble or modify battery. Stop using battery immediately if it begins to smoke, a strange smell appears, battery leaks or distorts in any way. Not for children.

Recycle

When your battery is no longer in use, please recycle it responsiblyThe lithium batteries contained in the external rechargeable battery should be properly recycled and disposed at the appropriate recycling station. Falling to properly dispose the battery could be harmful to the environment. We suggest that you recycle your battery responsibly. Most countries and cities providing recycling.

Do not expose the product
to fire or close to high temperature.

Do not try to short circuit.

Do not expose the product
to water or high humidity.

Stop using if found liquid leakage, overheating or
any other unusual conditions.

The best using temperature is between -10°C~45°C.

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