

Power banks

Low battery? No outlet? No problem!

What is a power bank?

A power bank is a portable unit used to charge your device when electricity isn't accessible.



How should you use your power bank?

Follow these steps and never again be without power!

1.

Charge your power bank ahead of time with the included charging cable.

2.

Using your device's charging cable, simply connect the USB connector to the OUT port of the power bank. Then plug your cable connector to your device.

3.

Power up.
Never deal with a dead battery again!

Which power bank is right for your gadget?

Consider these two main factors.

1.



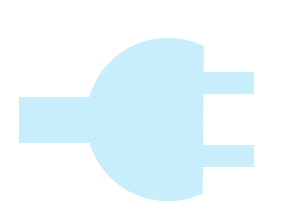
mAh (milliampere hour)

A mAh is used to describe the energy charge a battery will hold.

Choose a power bank with capacity greater than, or equal to, your device's mAh (find the mAh on your device's manufacture specifications).

Mobile Phone	mAh	Tablet Model	mAh
iPhone 6 Plus	2915	Nexus 10	9000
iPhone 6	1810	Nexus 9	6700
Apple iPhone 5S	1570	iPad Air	8820
Apple iPhone 5c	1507	iPad 4	11560
Samsung Galaxy S6	2600	iPad Mini 3	6470
Samsung Galaxy S5	2800	iPad Mini 2	6470
Samsung Galaxy Note 3	3200	Galaxy Tab 4 10.1	6800
Nokia Lumia 830	2200	Galaxy Note 10.1	8220
HTC One	2300	Surface 2 Pro	4200
Moto X	2200	Kindle Fire HDx7	4550

2.



Amp output

Amp output is a measure of how fast your device will charge.

Be sure to choose a power bank with amps equal to your device's requirements



Mobile Phones



Power banks:
Never be without your mobile devices again.