

POWER BANK



WHAT IS A POWER BANK?



A portable emergency charging device!

WHY DO I NEED ONE?



1 In 3 people say their biggest issue with smart devices is battery life

WHERE CAN I USE IT?



Perfect for "on the go"

WHICH



power bank should I buy

THINGS TO CONSIDER



CAPACITY

amount of charge the power bank holds



SIZE

dimensions? Shape? Print area?



PRICE

what your budget?

GENERALLY THE PRICE & SIZE INCREASE PARALLEL TO CAPACITY



Smart phone
2000 mAh

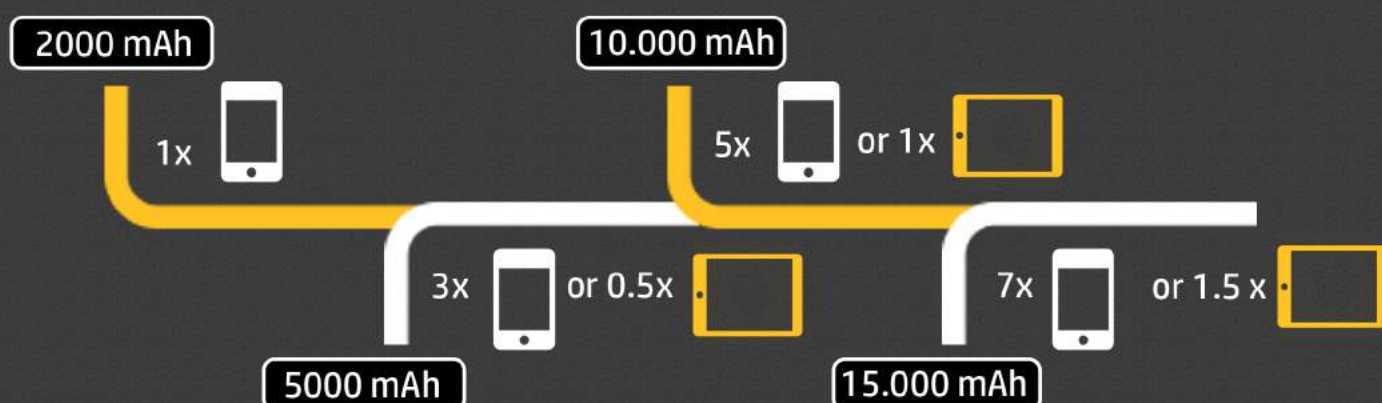
Average battery size



Tablet
10.000 mAh

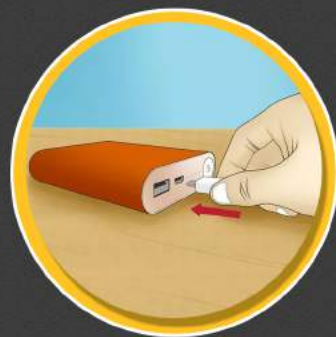
mAh stands for 'miliamp-hour'
It's a measure of a battery's storage capacity
The higher the mAh the more electrical energy it can store

HOW MUCH POWER DO I NEED?

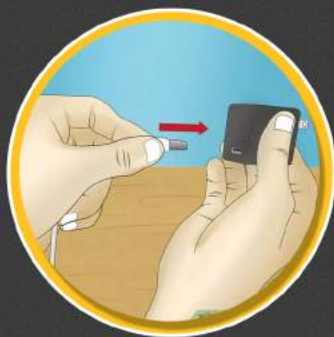


HOW TO CHARGE A POWER BANK

STEP 1



STEP 2



STEP 3



STEP 4



COMMON PHONE BATTERY CHARGES

Smartphones (mAh)

Apple iPhone 6 Plus	2915
Apple iPhone 6	1810
Apple iPhone 5S	1570
Apple iPhone 5C	1507
Samsung Galaxy S7 Edge	2900
Samsung Galaxy S6	2600
Samsung Galaxy S5	2800
Samsung Galaxy Note 3	3200
Nokia Lumia 830	2200
HTC One	2300

Tablets (mAh)

Apple iPad Air	1810
Apple iPad 4	1570
Apple iPad Mini 3	1507
Apple iPad Mini 3	2900
Nexus 10	2600
Nexus 9	2800
Galaxy Tab 4 10.1	3200
Galaxy Note 10.1	2200
Surface 2 Pro	2300
Kindle Fire HDx7	2200

nexus

SAMSUNG

BlackBerry

NOKIA



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