POWER BANK POWER GUIDE

mAh
How Much Power

mAh (milliamp hours) is like the gas tank, the higher the number, the more charges you get.

Watts
How Fast It Charges

Watts (W) is like the hose, the higher the wattage, the faster the charging.

How Many Charges Can You Get?

	2200 - 5,000 mAh Compact	10,000 mAh Everyday Essential
Wireless Earbuds 300-700 mAh	5 - 8 charges	10 - 16 charges
Wireless Headphones 500-1,000 mAh	3 - 6 charges	7 - 12 charges
Mobile Phone 3,500-5,000 mAh	0.5 - 1 charge	1.5 - 2 charges
Tablet 7,000- 11,000 mAh	0.3 - 0.5 charges	0.7 - 1 charges
Handheld Gaming 4,000-6,000 mAh	0.5 - 1 charge	1 - 1.5 charges

Charging Speed Depends on 3 Things

Your powerbank, the cable, and your device all work together. The slowest one sets the speed.

1. Powerbank
Has a maximum output (e.g. 10W, 20W, 30W)

2. Cable
Must support the wattage (e.g. 60W cable)

3. Device
Only takes power it's designed for (e.g. device only takes 20W)

Because most devices only take the wattage it's designed for,it's generally safe to use higher wattage powerbanks for you devices*

QUICK CHEAT SHEET

- Bigger mAh = More Charges
- Higher Watts = Faster Charging
- Use cables that supports the wattage output
- Your device only takes what it can handle*

Now that you're an expert, contact your sales rep to find the perfect size powerbank for your device!

Figures shown are estimated averages, actual performances may vary by device and usage. | * Always check your devices specifications before use. We are not responsible for damages to devices.