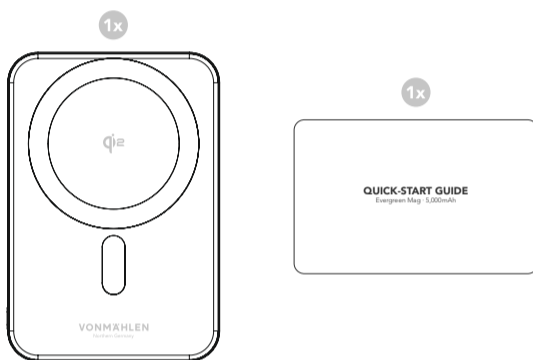


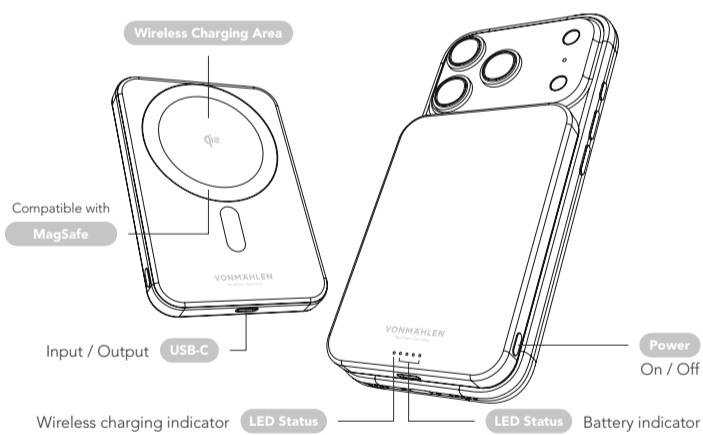
QUICK-START GUIDE

Evergreen Mag · 5,000 mAh

What's in the Box



Functions

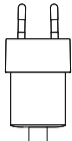


Scan the QR-code for more product information or for other languages.



Application

Charging
the magnetic power bank



Please use a power adapter above 20W

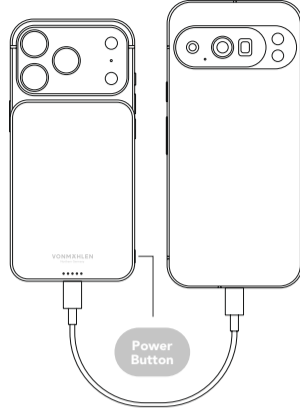
Charging
the phone via USB-C cable



For example USB-C to USB-C cable

Dual Charging

Charge the iPhone wirelessly while powering another phone via USB-C.



Instruction

Simultaneous charging via wireless charging and USB-C is possible. First, place the Evergreen Mag onto a MagSafe-compatible smartphone, then connect the device you would like to charge simultaneously to the power bank using a USB-C cable. USB-C may be automatically prioritized, temporarily disabling wireless charging. To reactivate wireless charging, press the power button on the power bank while USB-C charging continues.

Wireless Charging

Place your phone on the inductive charging surface.



Magnetic Alignment



LED Status Wireless charging indicator

✧ ● ● ● ● The blue LED lights up permanently when the power bank is charging via induction.

After disconnecting from the phone, the wireless charging indicator flashes slowly for 10 seconds and then turns off.

Foreign Object Detection:

The wireless charging indicator light flashes (blue light), and the flashing interval is 0.5s/time. Flash 10 times.



Wireless charging indicator (blue) **LED Status**

LED States



0%-25% 25%-50% 50%-75% 75%-100%

✧ ● ● ● ● ✧ ● ● ● ● ✧ ● ● ● ● ✧ ● ● ● ●

LED Status Battery indicator (white)

LED Status Wireless charging indicator (blue)

Tech Specs

Battery Type	Integrated Rechargeable Lithium Polymer Battery
Battery Capacity	5,000mAh / 3.85V / 19.25Wh
Rated Capacity	3,000mAh (5V=2A)
USB-C Port (Input)	5V=3A, 9V=2.22A
USB-C Port (Output)	5V=2A, 9V=2.22A
Wireless Charging (Output)	15W (Max.)
USB-C Port (Output) + Wireless Charging (Output)	5W + 5W (10W Max.)
Product Size	L 102 × W 70 × H 8.6mm
Weight	118g

We reserve the right to make changes without notice in the interest of technical progress.