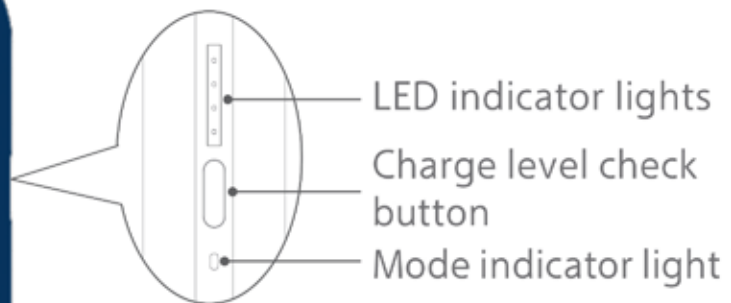
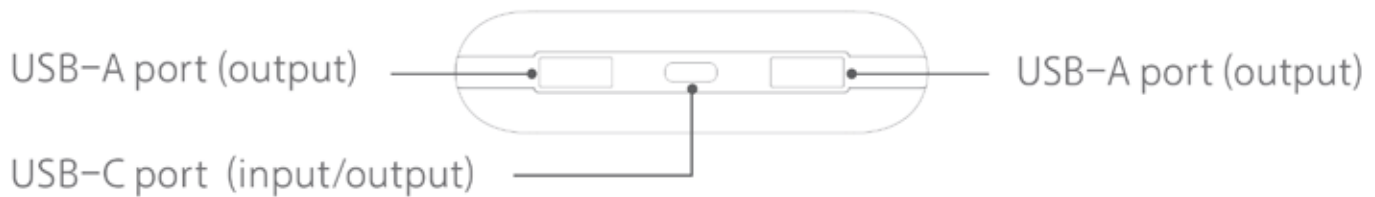


Quick Start Guide

● Get to know your SideKick powerpack



USB hub mode:

Double-press the charge level check button to enter the USB hub mode, and the mode indicator light will turn solid blue. Besides data transfer, the USB hub mode is suitable for charging low-power devices such as smartwatches, Bluetooth headphones and fitness trackers.

To exit the USB hub mode, press the charge level check button and the mode indicator light will turn off.

- Check the charge level of your SideKick powerpack

Press the charge level check button, and the set of lights corresponding to the current charge level will begin to flash. When the powerpack is completely drained and needs to be recharged, the lights will stay off.

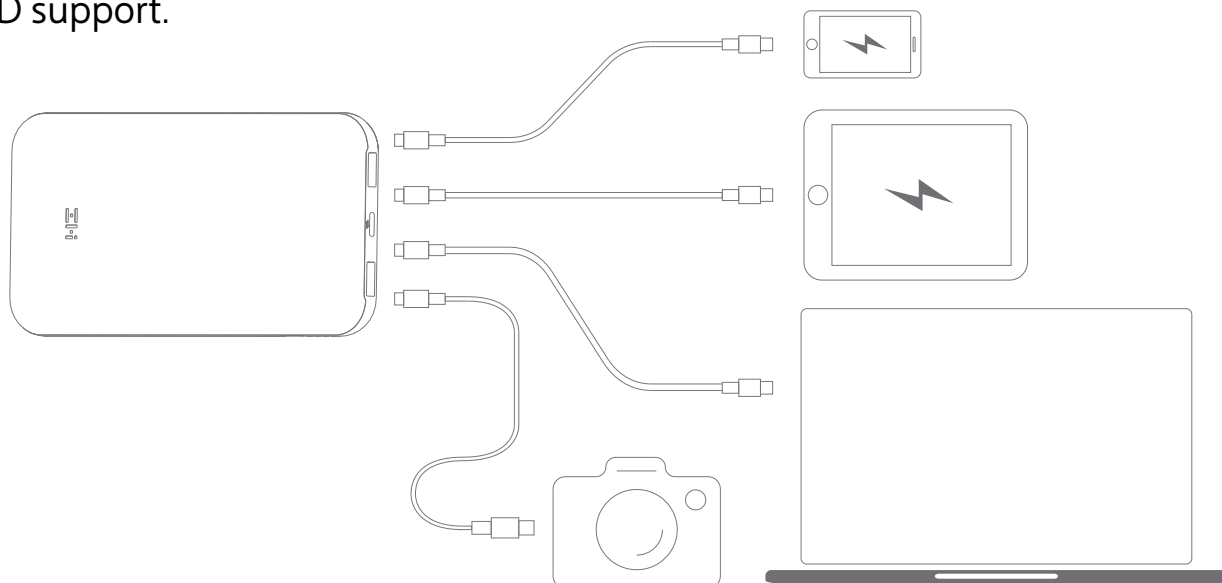



NOTE: The charge level check button is not a typical ON/OFF switch. A single press will wake up the device from sleep, but will not turn it off if already on. By design, the device (including the lights) will turn off automatically within 30 seconds after it has gone idle.

- Charge your smartphones, tablets, Chromebooks, laptops and other USB devices

Connect your digital device to a USB-A or USB-C port of the powerpack with a quality charge cable. As the device is being charged, the powerpack's LED indicator lights will flash.

NOTE: Please verify that your device is a newer model with a USB-C port AND PD support.



 Tip: Using a quality charge/sync cable not only improves energy efficiency and shortens the charge time, but also reduces the risk of potential damage to your device and powerpack.

● Recharge your SideKick powerpack

A quality charge cable with a USB-C connector on one end and a USB-A or USB-C on the other end can be used. Plug the USB-C connector of the cable into the powerpack's input (middle) port and the other connector into the matching port of a USB power adapter. The LED indicator lights will flash and then stay on solid one by one as the charging progresses.





















For a 20,000 mAh battery pack like the SideKick powerpack, it is crucial that the battery gets electricity as fast as possible during recharge, so that it can be ready for the next use in no time. A more powerful charger with a higher rated wattage (18W+) is strongly recommended. The SideKick is designed to recharge via USB PD or Quick Charge fast-charging power adapters as well as via conventional power plug. Here are some suggested power adapters for recharging the powerpack:

MacBook (2015 or later), MacBook Pro (2016 or later) stock Apple USB-C power adapter (29W, 30W, 61W, or 87W)

Google Pixelbook USB-C power adapter (45W)

SideKick powerpack USBC-PD charger (45W)

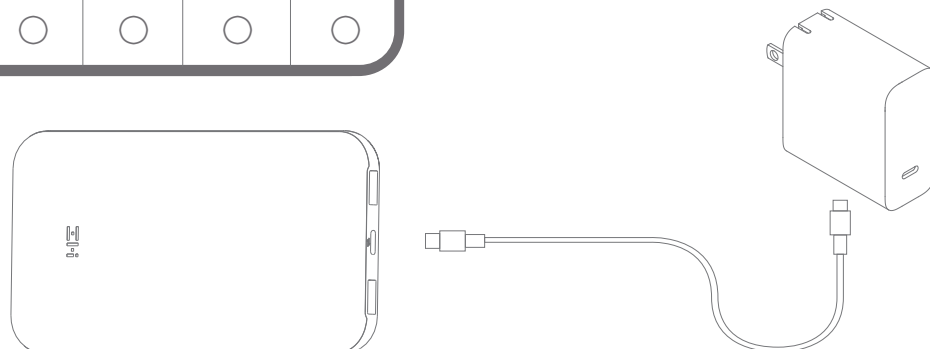
Google Pixel USB-C charging plug (18W)

≤25%				
≤50%				
≤75%				
<100%				
100%				

 FLASH

 ON

 OFF



● Factory Reset

The SideKick is designed to safeguard against short-circuiting by entering a temporary protective mode, waiting to be reset. To reset, connect the powerpack to an AC/wall adapter via a quality charging cable and plug the AC adapter into a wall outlet; unplug and replug the powerpack's side of the cable while leaving the AC adapter plugged in the outlet. Short-circuiting on a port can sometimes result from using a frayed/damaged charging cord. To avoid the protective mode being triggered again, it is strongly suggested that you replace your frayed/damaged cord ASAP.

Specifications

Model	SideKick	Cell Type	Lithium Ion
Cell Capacity	20,000 mAh 3.6V 72Wh	Maximum Charging Voltage	12.6V DC
Nominal Capacity	12,000mAh 60Wh (USB-C: 5V $\overline{=}$ 3A & 2×USB-A: 5V $\overline{=}$ 3A total) 2,800mAh 56Wh (20V $\overline{=}$ 3.25A)		
Operating Temperature	41° to 95° F (5° to 35° C)		
Input (USB-C)	5V $\overline{=}$ 3A 9V $\overline{=}$ 3A 12V $\overline{=}$ 3A 15V $\overline{=}$ 3A 20V $\overline{=}$ 2.25A		
Output (1× USB-A only)	5V $\overline{=}$ 2.4A 9V $\overline{=}$ 2A 12V $\overline{=}$ 1.5A (18W max)		
Output (1× USB-C only)	5V $\overline{=}$ 3A 9V $\overline{=}$ 3A 12V $\overline{=}$ 3A 15V $\overline{=}$ 3A 20V $\overline{=}$ 3.25A (65W max)		
Output (Multi-port)	5V $\overline{=}$ 3A (15W total over 2 USB-A ports), 5-15V $\overline{=}$ 3A 20V $\overline{=}$ 2.25A (45W max via USB-C), 60W max over all ports		
Recharge Time	<ul style="list-style-type: none"> • Approximately 3 hours with a 5-20V DC 45W USB PD power adapter. • Approximately 5.5 hours with a 9V/2A 12V/1.5A power adapter and quality charge cable. • Approximately 9.3 hours with a 5V/2A power adapter and quality charge cable. 		
Dimensions	6.31 × 3.22 × 0.83 in (160.4 × 81.8 × 21 mm)		
Weight	15.52 oz (440 g)		