



mophie®

Powering productivity

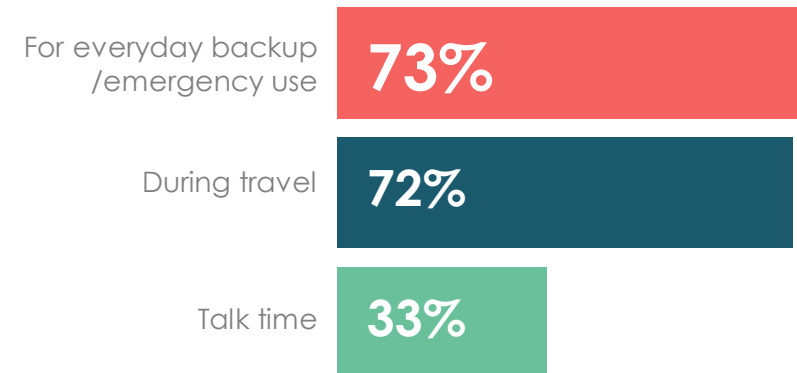
# Why Use Power?

One of the most common complaints people have about their devices is that the battery doesn't last long enough.

Working on the go, making calls and answering emails, will drain batteries faster so it is important to have a backup.

Additional power ensures you're not tied down by limited battery power. It helps you to maintain your productivity while working remotely and makes sure you don't miss anything important from your busy work day.

## REASONS FOR USING A BATTERY PACK



# The mophie advantage



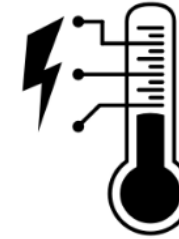
## TRIPLE TEST CERTIFIED

Every mophie battery product is tested at three different stages of production to ensure unmatched capacity, efficiency and build quality along with reliable, long-lasting performance.



## ADVANCED BATTERY TECHNOLOGY

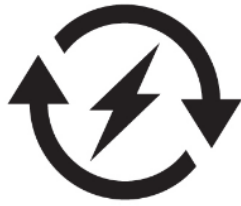
Our products are built to last. Rechargeable for over 500 full cycles, mophie batteries contain first-class lithium-ion polymer cells which have been engineered to deliver the most efficient charge with the highest battery density.



## DIGITAL POWER MANAGEMENT

When connected to your device, smart charging circuitry communicates with your device to determine the perfect amount of power it needs for a safe, quick charge. Fail-safe circuitry prevents over-charging and controls temperature to prevent overheating

# The mophie advantage



## **PRIORITY+ CHARGING**

Enables pass-through charge & sync while connected to a computer. Your device recharges first, and then the juice pack case recharges itself. powerstation products are similar but only enable pass-through charging so you can recharge both your device and powerstation battery at the same time.



## **CHARGE VAULT TECHNOLOGY**

Industry-leading battery life enables our products to hold their charge for an extended period of time, making them more reliable than other battery cases in the market. On average, mophie products retain 75% of their battery capacity after a year without use.



## **IMPACT-ISOLATION SYSTEM**

Every mophie juice pack is tested to endure the bumps and drops encountered from daily use. Our Impact-Isolation System uses carefully designed and tested internal bumpers that add extra cushion to the edges and corners of the protective case for unrivaled support.

# juice pack for iPhone

■ Current   ■ Upcoming

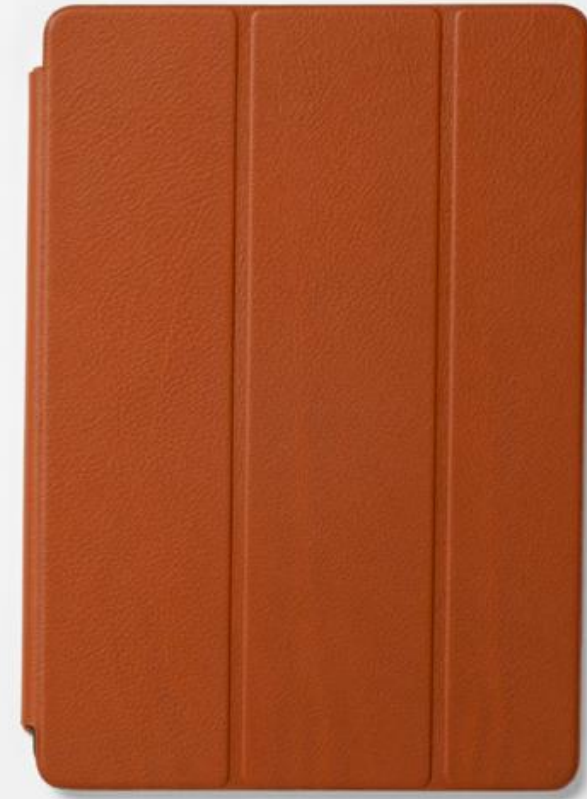
|                                 | iPhone 7 / 8  | iPhone 7 Plus / 8 Plus  | iPhone X  | iPhone Xs / Xs Max / XR   |   |
|---------------------------------|---|---|---|---|---|
| Image                           |  |  |  |  |  |
| Product name                    | juice pack air  | juice pack air  | juice pack air  | juice pack air  | juice pack access   |
| Total Hours                     | 27 HRS  | 33 HRS  | 30 HRS  | 28 HRS – iPhone Xs / X<br>34 HRS – iPhone Xs Max<br>34 HRS – iPhone XR              | 25 HRS – iPhone Xs / X<br>31 HRS – iPhone Xs Max<br>31 HRS – iPhone XR              |
| Screen and full body protection | ✓   | ✓   | ✓   | ✓   | ✓   |
| Wireless charging input         | Qi  | Qi  | Qi  | Qi  | Qi  |
| Wired charging input            | Micro USB   | Micro USB   | Micro USB   | Lightning   | USB-C   |
| Priority+ pass thru             | ✓   | ✓   | ✓   | ✓   | ✓   |
| Lightning port                  | Charge and sync   | Charge and sync   | Charge and sync   | Charge and sync   | Full access   |

# juice pack for Samsung

■ Current ■ Upcoming

|                                 | Galaxy S8/S8+   | Note8  | Galaxy S9/S9+   | Note9   | Next Gen Galaxy   | Next Gen Galaxy +   |
|---------------------------------|---|--|---|---|---|---|
| Image                           |  |  |  |  |  |  |
| Total Hours                     | GS8 – 33 HRS<br>GS8+ – 39 HRS   | 36 HRS   | GS9 – 32 HRS<br>GS9+ – 35 HRS   | 38 HRS  | TBD   | TBD   |
| Screen and full body protection | ✓   | ✓  | ✓   | ✓   | ✓   | ✓   |
| Wireless charging input         | Qi  | Qi   | Qi  | Qi  | Qi  | Qi  |
| Wired charging input            | USB-C   | USB-C  | USB-C   | USB-C   | USB-C   | USB-C   |
| Priority+ pass thru             | ✓   | ✓  | ✓   | ✓   | ✓   | ✓   |

# mophie powerstation – **USB PD**



# Charging Everywhere and All the Time

## 60%

charge at least **twice**  
per day.



## <1HR

Consumers typically  
charge less than 1  
hour at a time (51%)



## 3+

Consumers on average  
charge in at least 3  
different locations  
throughout the day.



**Result:** Because consumers are not in one location long enough to fully charge their phones, when they do charge, it needs to be fast and efficient.



# mophie USB-C PD Charging Times (iPhone Xs)



<19% charge after 30 mins

iPhone in-box charger  
**5W**



38% charge after 30 mins

iPad in-box charger  
**12W**



58% charge after 30 mins

mophie USB-C PD products  
**18W**

# powerstation PD



USB C PD  
In (15W)  
Out (18W)

USB A port



Fuel gauge

6,700 mAh

10,050 mAh

**Product Name**

powerstation PD (6,700mAh)

powerstation PD XL (10,050mAh)



# mophie powerstation



# mophie powerstation



# mophie powerstation

|               |  |   |   |   |
|---------------|--|---|---|---|
|               |  |  |  |  |
| mAh           | 5,000  | 10,000  | 15,000  | 20,000  |
| Fabric Finish | ✓  | ✓   | ✓   | ✓   |
| Input port    | USB C<br>(shared with output)  | USB C<br>(shared with output)   | USB C<br>(shared with output)   | USB C<br>(shared with output)   |
| Output port   | USB C x 1<br>(shared with input)<br>USB A x 1                                      | USB C x 1<br>(shared with input)<br>USB A x 1                                       | USB C x 1<br>(shared with input)<br>USB A x 2                                       | USB C x 1<br>(shared with input)<br>USB A x 2                                       |