POWEROLOGY

SKYE

10000mAh MagSafe Power Bank



10000 mAh	15 W	20 W	12.4 mm
CAPACITY	WIRELESS	PD USB-C	ULTRA-THIN

USER MANUAL · EN · SKU: PPBKLYD89BK · MODEL: PPBKLYD89

Snap on and Charge

POWEROLOGY

1 

Charge the Power Bank

Connect a USB-C charger to the USB-C port. Use a charger above 5W.

18W

2 

Check the Level

The screen shows the battery level in percent.

%

3 

Attach Your Phone

Place the phone on the magnetic back. The magnets line it up with the charging coil.

15W

4 

Charge by Cable

Connect your device to the USB-C port with a USB-C cable for faster charging.

20W

5 

Charge Two at Once

Charge one phone wirelessly and one device by cable at the same time.

20W

6 

Store It Charged

Not in use for a long time? Charge and discharge it every three months.

3 Months

NEVER  Heat or Fire  Hot, Humid Places  Take It Apart

Full operating guide on page 9. Safety precautions on page 6.

WELCOME

Thank You for Choosing Powerology

SKYE is an ultra-thin 10000mAh MagSafe power bank with 15W magnetic wireless charging, a 20W PD USB-C port and a built-in screen. Read this manual before first use and keep it for later.

— Inside This Guide

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— In the Box



SKYE 10000mAh MagSafe Power Bank
×1

Meet SKYE



1	Magnetic Back **Wireless Charging**	2	Front **Tempered Glass**
3	Built-in Screen **TFT Display**	4	Side Button **Power Button**
5	Rating Label **Model PPBKLYD89**	6	Bottom Port **USB-C In / Out**

Thin Power, Big Capacity

SKYE is an ultra-thin 10000mAh (38.7Wh) power bank for MagSafe and Qi2 phones. It snaps onto the back of your phone and charges it wirelessly at up to 15W, for iPhone and Android phones. The USB-C port charges the power bank at up to 18W and charges a phone, tablet or earbuds at up to 20W with PD. You can charge two devices at once: one wirelessly and one by cable, 20W in total. The built-in screen shows the battery level and the input and output power. The body is made of tempered glass and aluminum alloy and weighs 200g.



10000 mAh
Capacity

15 W
Wireless Output

20 W
USB-C PD Output

200 g
Weight

Key Features

Fast Wireless Charging

15W magnetic charging for iPhone and Android phones

MagSafe and Qi2

Magnets line the phone up with the coil for precise charging

USB-C In/Out Port

One port charges the power bank (18W) and your devices (PD 20W)

Simultaneous Charging

Charge two devices at once, wirelessly and by cable

Thin Power, Big Capacity

Built-in TFT Display

See the battery level and the power in and out

Tempered Glass Build

Premium tempered glass with fire-retardant material

Ultra-Thin Design

Only 12.4mm thin, compact and portable

Fast-Charging Protocols

USB-C supports PD3.1, QC3.0, PPS, FCP, SCP, AFC, UFCS

Safety Precautions

Warning: Read all instructions before use and keep this manual. Wrong use can cause fire, injury or damage.

Intended Use

- Use the power bank only for its intended purpose: charging phones and other devices.

Children and Pets

- Keep it away from children and pets. It is not a toy.

Fire

- Never put it in or near fire, and never dispose of it in fire.

Humidity

- Do not store it in a hot or humid place.

Use It Safely

Temperature

- Use it only between 0°C and 40°C, and store it between -10°C and 40°C.
- Keep it at normal temperatures and in the shade. Do not leave it in direct sun or a hot car.

Charging

- Use a power supply or charger that the manufacturer recommends. Other chargers can cause injury.
- Do not use chargers with an output of 5V/1A (5W) or less.
- The power bank can get warm while it charges a device. This is normal.

Battery

- It has a Li-Polymer battery. Never crush, puncture, drop or hit it with force.
- If it swells, leaks, smokes, smells or gets very hot, stop using it and contact customer service.
- Battery performance slowly drops over a few years of normal use.

Damage and Repair

- Do not take it apart. Wrong disassembly or reassembly can cause accidents and damage, and the user bears the result.
- For repairs, take it to a qualified service center.
- Do not use it if the glass or body is cracked or damaged.

Magnets

- Do not place metal objects between the phone and the power bank.
- The back has magnets. Keep it away from bank cards and other magnetic cards.

Water and Cleaning

- Keep it dry. Do not use it with wet hands or put it in water.
- Do not clean it with harsh chemicals or detergents.

Before You Start

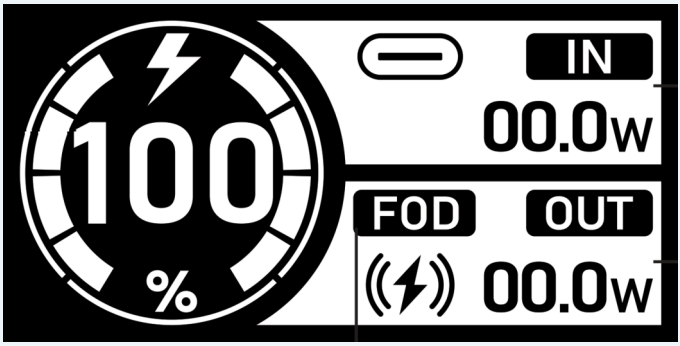
1 **Unpack and Check**
Take the power bank out of the box. Check that the glass, body and USB-C port are not damaged.

2 **Check the Battery Level**
Look at the built-in screen (3). It shows the battery level in percent.

3 **Charge It First**
If the level is low, charge the power bank through the USB-C port (6) before you use it.

4 **Check Your Phone**
Wireless charging works with MagSafe and Qi2 phones, iPhone and Android. Remove a thick case that is not MagSafe compatible.

Display Guide



Read the Screen

Battery Level (Left)

The ring shows the battery level of the power bank in percent, from 0 to 100%.

USB-C IN / OUT (Top Right)

The USB-C icon with IN or OUT and the power in watts (W) going in or out through the USB-C port.

Wireless OUT (Bottom Right)

The wireless icon with OUT and the wireless charging power in watts (W).

FOD

Metal or a foreign object is detected on the magnetic back. Remove it.

Operation Guide

1

Charging the Power Bank

Connect a USB-C charger to the USB-C port (6) with a USB-C cable. The input is 5V/3A, 9V/2A, 12V/1.5A, 18W max. The screen shows IN with the power in watts and the battery level rising. Use a charger above 5W.

2

Charging a Phone Wirelessly

Place your phone on the magnetic back (1). The magnets line it up with the coil. The phone charges at up to 15W and the screen shows the wireless OUT power. Keep the phone and coil aligned.

Charge Your Devices

3

Charging a Device by Cable

Connect your device to the USB-C port (6) with a USB-C cable. The output is 5V/3A, 9V/2.22A, 12V/1.67A, PD 20W max. The screen shows OUT with the power in watts.

4

Charging Two Devices at Once

Attach a phone to the magnetic back and connect a second device to the USB-C port. Both charge at the same time. The total output is 20W max.

5

When FOD Appears

FOD on the screen means metal or a foreign object is detected. Take the phone off, remove the object, then attach the phone again.

6

If It Gets Too Hot

When the power bank goes over its temperature limit, the battery level indicator turns off. Let it cool down before the next use.

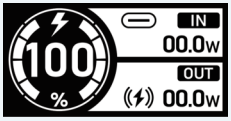
Note: Wireless charging is slower than charging by cable. High temperatures, the phone case material and how well the phone sits on the magnets also lower the charging speed.

Screen States

State	The Screen Shows	What It Means
Standby	The battery level in the ring, with arcs on both sides	The power bank is on standby.
Working	The battery level, USB-C IN / OUT power and wireless OUT power in watts	The power bank is charging or being charged.
Fault	188 in the ring	A fault is detected. Disconnect all devices.



Standby



Working



Fault

Tips for Best Results

Do

- ✓ Use a MagSafe-compatible case
- ✓ Charge between 0°C and 40°C
- ✓ Use the USB-C cable for faster charging
- ✓ Keep the phone aligned with the coil
- ✓ Use a USB-C charger above 5W

Avoid

- ✗ Thick non-MagSafe phone cases
- ✗ Metal objects on the magnetic back
- ✗ Drops and strong force
- ✗ Chargers of 5V/1A (5W) or less
- ✗ Hot or humid places

Keep It Clean

Disconnect First
Remove the phone and unplug every cable before you clean it.

Wipe Dry
Wipe the glass and body with a soft, dry cloth. Do not use harsh chemicals or detergents.

Keep the Port Clean
Keep the USB-C port free from dust and lint. Never use water in the port.

Store It Well
Store it in a cool, dry and shaded place between -10°C and 40°C. Not in use for a long time? Charge and discharge it every three months.

Disposal

Do not dispose of the power bank with household waste or in fire. Take it to an approved collection point for electronic waste and batteries, in line with local rules. Keep batteries of different types apart. A used battery can still cause fire or smoke: tape the terminals to insulate them.

Recycle the packaging where possible.

Quick Fixes

FOD shows on the screen

Why: Metal or a foreign object is on the magnetic back.

Fix: Take the phone off, remove the object, then attach the phone again.

Screen shows 188

Why: The power bank detected a fault.

Fix: Disconnect all devices. If it shows again, stop using it and contact customer service.

Battery level indicator turns off

Why: The power bank went over its temperature limit.

Fix: Let it cool down in a shaded place before the next use.

Power bank does not charge

Why: The charger is 5W or less, or the cable is not fully in.

Fix: Use a USB-C charger above 5W (up to 18W) and push the cable fully into the USB-C port.

Phone does not charge wirelessly

Why: The case is not MagSafe compatible, the phone is not aligned, or the battery is empty.

Fix: Remove the case, center the phone on the magnetic back and check the battery level.

Phone does not stay on the back

Why: A thick case that is not MagSafe compatible blocks the magnets.

Fix: Remove the case or use a MagSafe-compatible case.

Wireless charging is slow

Why: Wireless charging is slower than cable, or heat, the case or poor alignment lowers the speed.

Fix: Align the phone with the coil, remove the case, or charge by USB-C cable (20W).

Charging slows down in hot places

Why: High temperatures reduce the charging speed and limit the power.

Fix: Move to a cooler place and charge between 0°C and 40°C.

Device by cable does not charge

Why: The cable is loose or damaged, or the power bank battery is empty.

Fix: Plug the USB-C cable in fully, try another cable and charge the power bank.

Power bank feels warm

Why: It warms up within a normal range while it charges a device.

Fix: This is normal. If it gets very hot, stop and let it cool down.

⚠ Battery lasts less than before

Why: Battery performance slowly drops over a few years.

Fix: This is normal. Charge and discharge it every three months when you do not use it.

⚠ Swelling, smell or smoke

Why: The battery is damaged.

Fix: Stop using it at once, unplug everything and contact customer service. Do not open it.

⚠ Other problems

Why: A fault not listed here.

Fix: Stop using it and contact customer service.

Good to Know

Can I charge two devices at once?

Yes. Charge one phone on the magnetic back and one device on the USB-C port. They share 20W in total.

Does it work with Android phones?

Yes. It charges iPhone and Android phones wirelessly at up to 15W. The phone needs MagSafe or Qi2 magnetic wireless charging.

Can I keep my phone case on?

Yes, if it is MagSafe compatible. Thick cases that are not MagSafe compatible block the magnets and the charging.

Why is wireless charging slower than cable?

Wireless charging gives up to 15W and the USB-C port up to 20W. For the fastest charge, use a USB-C cable.

What charger should I use for the power bank?

A USB-C charger above 5W. The power bank takes up to 18W (12V/1.5A). A 5V/1A charger is too weak.

Quick Fixes

How much power does it store?

10000mAh, which is 38.7Wh. The screen shows how much is left in percent.

Is it normal that it gets warm?

Yes. It warms up a little while charging. If it goes over its limit, the battery indicator turns off: let it cool down.

How do I store it for a long time?

Keep it in a cool, dry, shaded place. Charge and discharge it every three months.

Still need help? Email hey@powerology.me

Specifications

Material:	PC+ABS+Aluminum Alloy+Glass
Battery Type:	Li-Polymer Battery
Battery Capacity:	10000mAh/38.7Wh
USB-C Input:	5V/3A, 9V/2A, 12V/1.5A, 18W Max
USB-C Output:	5V/3A, 9V/2.22A, 12V/1.67A, PD 20W Max
Wireless Phone Output:	15W
Total Output:	20W Max
Product Size:	68 × 106.5 × 12.4mm
Product Weight:	200g
Storage Temperature:	-10°C to 40°C
Working Temperature:	0°C to 40°C
Model Number:	PPBKLYD89

POWEROLOGY

Need More Help?

WARRANTY

24 MONTHS
When bought directly from the Powerology website or store.

12 MONTHS
When bought from any of our verified retailers.

1. Go to **powerology.me/warranty** within 48 hours of purchase.
2. Enter your details and add a photo of the product.
3. You get a confirmation email once it is approved.

CONTACT US

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