

ALL-IN-1 POWER STAND

WIRELESS CHARGING STAND + WIRELESS POWER BANK + DOCK WITH USB HUB



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Made in China



Product Overview

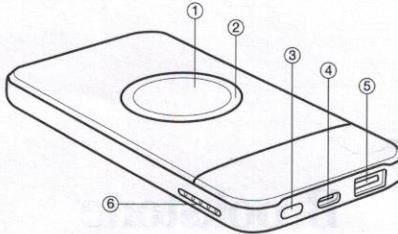
All-in1 Power Stand can be used as a wireless charging stand, a wireless charging or USB power bank, or as wireless charging pad. Works great with all Qi-enabled smartphones. Please read the user manual before using the product.



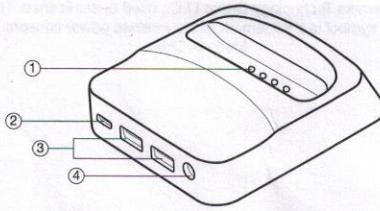
Package Contents

(1) 5,000 mAh Portable Power Bank, (1) Power Charger Stand, (1) Power Adapter, (1) User Manual

All-IN-1 Power Stand



① Wireless Charging Area
② Anti-Slip Silicone Strip
③ Power Button
④ USB-C Input/Output
⑤ USB Output
⑥ Power Bank LED Indicator

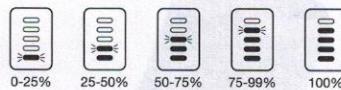
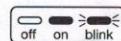


① Contacts
② 18W USB-C Power Delivery Port
③ Smart Charge Output
④ Power Pin

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LED Indicators

- When the Charging Dock is connected to the power source, Charging Dock LED indicator will remain white.
- When connected to the Charging Dock, the Power Bank LED indicator will turn green.
- When in Charging Stand mode, Battery Status LED indicator will show charging process status.



- When in Power Bank mode, short press the button to check remaining power. Battery Status LED will show remaining power.
- When turning on the Power Bank the Power Bank LED indicator will turn GREEN.
- When placing your Qi enabled smartphone on the Power Bank to the Power Bank LED indicator will turn BLUE.

Compatibility

7.5W charging for iPhone XS Max/ XS/ XR/ X/ 8/ 8 Plus
10W Charging for Samsung Galaxy Note8 / Note5 / S9 /
S9 Plus / S8 / S8+ / S7 / S7 edge / S6 edge+
5W Charging for Nexus 4 / Nexus 5 / Nexus 6
Nokia 9 / Nokia Lumia 920 / 1020 / 928 / Lumia 950xl / 950
HTC 8X / HTC Droid DNA / Rzound

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How to Use

1) Wireless Charging Stand

When in Charging Stand mode, you can charge your smartphone both horizontally or vertically.

2) Wireless Charging Power Bank

While on the go, you can charge your smartphone by laying your phone on the Power Bank.

3) USB Power Bank

When you are on the go you can also charge your smartphone or other devices with a USB cable.

4) Wireless Charging Pad

You can use your All-IN-1 Power Stand also as a Wireless Charging Pad, by connecting the Power Bank directly to the power adapter with the included USB-C cable.

Instructions

As a Wireless Charging Stand

1. Connect USB Plug into Power Supply.
2. Place the Power Bank on the Charging Dock to charge it.
3. Place your Qi enabled smartphone on the Power Stand to charge your phone.

As a Wireless Power Bank

1. When on the go, turn on the Power Bank by long pressing the button for three seconds.
2. Place your Qi enabled smartphone on the Power Bank to charge it.

As a USB Power Bank

1. When on the go, turn on the Power Bank by long pressing the button for three seconds.
2. Connect your cable to the USB-A output and the other end to your device to charge it.

As a Wireless Charging Pad

1. Connect the USB-C cable to the Power Supply and the other end to your Power Stand USB-C input.
2. Place your Qi enabled smartphone on the Power Stand to charge your phone.

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Warranty Information

What is covered under the Limited Lifetime Warranty?

Lifeworks Technology warrants that this product will be free from defects in workmanship and materials under normal use ("Limited Lifetime Warranty"). In a case where the product is determined to be "defective", we will repair the product free of charge. If we cannot repair the product, we will replace it for you free of charge.

How long am I covered?

You are covered for the Lifetime of the product which means that as long as we are still manufacturing and selling the product we cover you under warranty.

What is not covered under the Limited Lifetime Warranty?

1. Normal wear and tear of product use.
2. Misuse, lack of care, mishandling, accidental damage, abuse or other abnormal use.
3. Use of the product other than for its intended purpose.
4. Damage caused by improper or unauthorized repair or maintenance.
5. Product that has been modified or altered.
6. Any product that is not manufactured by Lifeworks (including, without limitation, any non-Lifeworks product that is used in connection with the product).

Customer Service: 877-5430-3540

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FCC Statement

This device complies with part 18 of the FCC Rules. Operation is Subject To the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation. Changes or modifications not explicitly approved by the party responsible for compliance could void the user's authority to operate this equipment.

Note: this equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 18 of the FCC Rules.

These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

● Consult the dealer or an experienced radio/TV technician for help.

The equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. During the operation of device a distance of 15 cm surrounding the device and 20 cm above the top surface of the device must be respected.

This device complies with Part 18 of the FCC Rules. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Increase the separation between the equipment and any other radio device.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.