



## WARNING

- Do not leave battery under direct sunlight or heat. Do not place battery in fire or other excessively hot environments.
- Do not disassemble this battery or attempt to repair or modify it in any manner.
- Do not attempt to replace any parts of this battery.
- Do not expose this battery to moisture or submerge in liquids. Leave battery in a cool, dry place for a longer battery life.
- Never dispose of batteries in the garbage. Disposal of batteries in the garbage is prohibited under federal environmental laws and regulations. Always take used batteries to your local battery-recycling center.

## LIMITED WARRANTY

This product carries a limited warranty from Honeycomb to the original purchaser to be free from defects in the materials and workmanship under normal use for a period of one year from the date of original purchase. In order to obtain warranty service, please send the product securely packaged with a copy of your sales receipt showing the original purchase data, postage prepaid to:

Honeycomb  
Attention: Warranty  
13824 Yorba Ave. Chino, CA

## LEGAL

Manufacturer shall not be in any way liable to you or any third party for any damages or any third party that may suffer as a result of use, intended or unintended, or misuse of this battery in conjunction with any device or accessory other than the appropriate mobile device for which this battery is designed. Manufacturer will not be responsible for any damages you or any third party may suffer as a result of misuse of this battery as outlined above. You agree to indemnify Manufacturer for any resulting injuries if used with an unintended device.



Please Recycle  
1 (800) 822-8837



## Honeycomb

Toll Free: 1.855.459.6535  
Service Hours: 9AM - 5:30PM; M-F PST  
Website: [byhoneycomb.com](http://byhoneycomb.com)

## WIRELESS PORTABLE CHARGER

### DASH75 WC User Manual



## WELCOME!

This Power Bank is your lifeline for your digital life. It extends user time for surfing the web, listening to music, talking with your social circle, and more. It is perfect for people on the go, fans of the outdoors, and tourists on vacation. It is capable of charging smartphones and other digital devices. Before you use this product, please read the specifications that follow.

## SPECIFICATION:

**Battery Capacity:** 7,500mAh

**Micro USB Input:** 5V 2A

**USB Output:** 5V 2A

**Wireless Output:** 5V 1A

**Dimensions:** 5.23 x 3.26 x 0.69 in

**Weight:** 8.1 oz.

**Battery Type:** Lithium Polymer

**Warranty:** 1 year

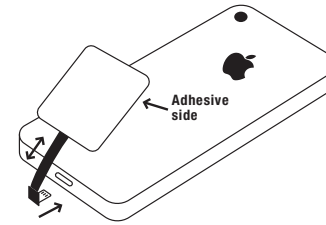
## PACKAGE INCLUDES:

Premium Portable Charger

Wireless Adapter for Apple iPhones

Micro USB Cable - 3 feet

## INSTALLING WIRELESS ADAPTER ON IPHONE



- Remove case
- Clean Phone
- Plug into phone
- Remove Adhesive
- Adhere to back so cable is tight but leave a minimal amount of slack to remove pin as desired for wired charging
- Reinstall Case

**PLEASE NOTE:** Thicker cases could potentially slow wireless charging. For best results on thicker cases, place receiver patch on outside of case.

## FAQ

Will the portable charger be compatible with Apple products?

Using any original Apple cable, our products are tested to be fully compatible with every iPhone, iPod touch and iPad.

Will the portable charger charge my device?

Our chargers are tested with and capable of charging a wide range of USB devices. As long as your device accepts a standard USB-variant or Lightning cable, it will work.

Will the charger wirelessly charge my Apple device?

The powerbank is capable of charging iPhone 5s and later devices using the included adapter or Honeycomb Wireless Charging Case (sold separately). If your device has wireless charging built-in, the DASH75 WC will charge it.

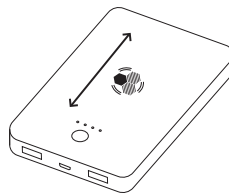
Why does my device appear to be charging slowly?

Some USB wall plugs and computer ports only support 1A charging. For best results, use a 2A rated USB port when available.

## BATTERY STATUS

LED light indicates the amount of charge left in the power bank.

25% ● ● ● ● On ● ●  
50% ● ● ● ● Off ○ ○  
75% ● ● ● ●  
100% ● ● ● ●



**FIG. 1.** Align vertical center of wireless adapter along center of Honeycomb logo for optimal charging speed.

## CHARGING YOUR POWER BANK

To begin charging, connect the portable charger to a computer or USB wall adapter using the included micro USB cable. The LED power indicator will blink when charging and will also indicate how full the current charge is. The powerbank is capable of charging a wireless device while simultaneously recharging the powerbank.

## CHARGING YOUR DEVICES

This product can charge devices over USB, or wireless adapter. The power bank has dual USB output, equipped with Charge IQ that knows which device you plugged in, and the maximum charge speed required. This product is also able to receive a charge while it's charging a device.

**WIRED:** To charge your device using a wired connection, use the included micro-USB cable or original cable for your device. Plug the USB-A end in to the DASH75 WC and other end to your device. Charging will begin automatically.

**WIRELESS:** After properly installing the included adapter patch, place your device on top of the DASH75 WC, ensuring the center of the adapter on your phone lines up with the Honeycomb on the front of the DASH75 WC (see Fig. 1). Improper alignment could slow charging speeds. If your device is already wireless charging or Qi compatible, please consult manufacturer's user guide to determine optimal adapter positioning.

**SIMULTANEOUS:** Your DASH75 WC is capable of simultaneous recharging of the powerbank and wireless charging. This allows the DASH75 WC to function as both a portable wireless charger and wireless home charging pad. Plug your DASH75 WC into a USB outlet and wait for the LED indicator lights to confirm it is charging, then follow wireless charging instructions.

When your device is charged, simply remove the connection, whether USB or wireless, and the power bank will automatically turn off.

# Warning

This device complies with part 15 of the FCC Rules. Operation is subject to the condition that this device does not cause harmful interference

(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 expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 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.

To maintain compliance with FCC's RF Exposure guidelines,  
This equipment should be installed and operated with minimum distance  
between 20cm the radiator your body: Use only the supplied antenna

**FCC ID: 2AJWS-DASH75WC**