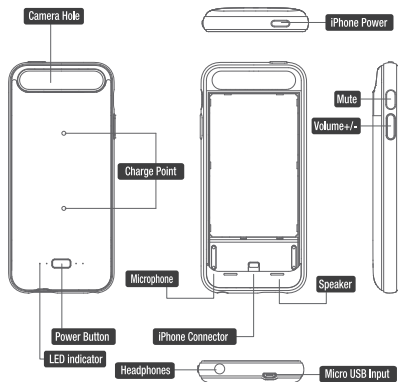




Battery Case + Wireless Charging

BC-I5W-2000 2000mAh Battery Case for iPhone 5s/5

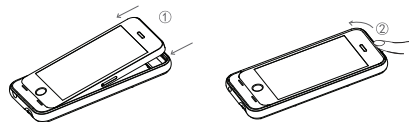
User Manual



Version 1.1

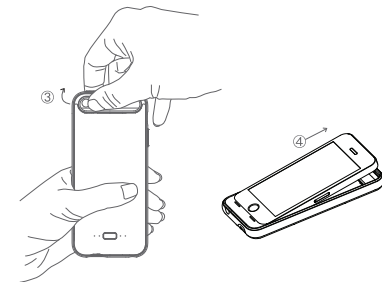
Installing the battery case

- Slide the iPhone 5s/5 into the case, following the direction indicated by arrow (1)
- Peel the top of the lip back and fit the top portion of the iPhone 5s/5 into the case
- Secure the phone into the case by pressing on the top lip in the direction indicated by arrow (2)



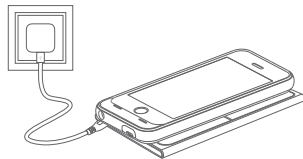
Removing the battery case

- Grip the case firmly near the bottom
- From the back of the case, through the rear facing camera opening, push the iPhone 5s/5 away from the case as indicated by arrow (3)
- Slide the iPhone 5s/5 out from the case, following the direction indicated by arrow (4)



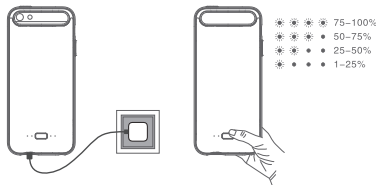
Charging iPhone 5s/5 + battery case via wireless charging mat

- Connect the charging mat to a USB charger using the supplied micro USB cable
- Place the iPhone 5s/5 + battery case onto the wireless charging mat
- The blue LED power indicator on the charging mat will be lit
- LED will go off when iPhone 5s/5 + battery case are fully charged
- The iPhone 5s/5 will charge first before charging the battery case



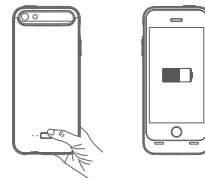
Charging iPhone 5s/5 + battery case via USB charger or computer

- Connect the iPhone 5s/5 + battery case to a USB charger or USB port on a computer using the supplied micro USB cable
- The blue LED indicators will flash to show charging status
- When charging of iPhone 5s/5 + battery case is complete, all four blue LED's will be permanently on
- The iPhone 5s/5 will charge first before charging the battery case



Charging iPhone 5s/5 using battery case

- Press and hold the power button for 3 seconds
- The blue LED power indicators will light up to indicate charging
- The iPhone 5s/5 will begin charging
- Charging will automatically stop when iPhone 5s/5 is fully charged
- To manually stop charging, press and hold the power button for 3 seconds



Checking the remaining capacity of battery case

- Press the power button on the battery case
- The blue LED indicators will light up to indicate remaining capacity
- Each LED represents 25% of total capacity
- The battery case is fully charged when all four LED indicators are lit
- The LED indicators will automatically turn off after 5 seconds

Syncing iPhone 5s/5 to computer via battery case

- Connect the iPhone 5s/5 + battery case to a USB port on a computer using the supplied micro USB cable
- The iPhone 5s/5 should sync to your computer as normal

Package Contents

- 2000mAh battery case for iPhone 5s/5
- Wireless charging mat
- Micro USB cable
- Headphone extension adapter

Specifications

Battery type :	Advanced Li-Polymer
Capacity :	2000mAh
Input :	DC 5V 1A(Max)
Output :	DC 5V 1A
Dimension :	138.2 x 63.2 x 15.5 (mm)
Weight :	Approx. 77.3g
Charging time :	Approx. 3 hours
Output interface :	8 Pin Lightning
Input interface :	Micro USB
Charging cable :	Micro USB

Important Notes

- If your headphones do not fit properly into the headphone socket on the battery case then use the supplied headphone extension adapter
- Please only use original equipment or certified brand name AC USB wall charges to charge the battery case
- Using non-certified USB wall chargers may cause accidents or damage to equipment
- Disconnecting the charger once charging is complete will preserve the battery life

Product Features

- Apple MFI certified to guarantee maximum compatibility with all current and future iOS versions
- Provides up to 100% extra battery for your iPhone 5s/5
- Standard 8 Pin Lightning connector output port
- Rechargeable more than 800 times
- Protects your iPhone 5s/5 from bumps and scratches
- Protective integrated circuit design prevents short circuiting, over charging and over discharging

Important Safety Instructions

- Store battery case in a cool and dry place
- Rain, humidity, liquids or moisture may contain corrosive minerals that are harmful to the circuitry of this battery case. If the battery case does get wet, please let it completely air dry before using again
- Do not store battery case in hot or humid environments. High temperatures can shorten the life span of electronics devices, damage batteries and warp or melt plastic parts
- Operating temperature should be between -10c to 45c
- Misuse, dropping or excessive force may cause damage to the battery case
- Do not use harsh chemicals, cleaning solvents or detergent to clean the battery case as this can damage the battery case
- When charging your iPhone 5s/5, the battery case may feel warm, this is a normal operating condition and should not be cause for concern
- In normal conditions, the battery performance will decline over several years
- Do not dispose of battery case in heat or fire
- If battery case is not used for long periods of time, you should charge and discharge once every three months



"Made for iPhone" means that an electronic accessory has been designed to connect specifically to an iPhone, and has been certified by the developer to meet Apple performance standards. Apple is not responsible for the operation of this device or its compliance with safety and regulatory standards. Please note that the use of this accessory with an iPhone may affect wireless performance. iPhone is a trademark of Apple Inc., registered in the U.S. and other countries. Lightning is a trademark of Apple Inc.

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