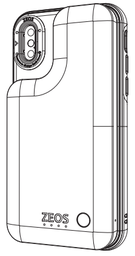
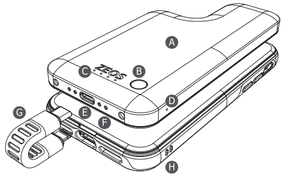
ZEOS Smart Battery Module
for iPhone X/Xs/Xr/Xs Max



ZMCSBM01 - User Manual

(Size of Smart Battery Module might appear slightly smaller when installed on an iPhone Xr or Xs Max as it is common across models)

Know your device



- A Smart battery module
- B Button
- C Invisible indicator light
- D Invisible Qi indicator light
- E USB Type C port
- F Female pogo pins
- G Lightning to USB Type C cable(Optional)
- H Smart case

Basic button operation

1. Single long press the button on the Smart Battery Module to start/stop charging your phone. The battery LED light indicators will turn on/off.
2. The LED light indicators will show you the amount of charge left on your Smart Battery Module.

Product Description

1. Smart Battery Module for iPhone X/Xs/Xr/Xs Max.
2. Attaches to the Zeos Smart Case via magnets for ease of operation.
3. Charges your iPhone wirelessly.
4. Lightning to USB Type C cable for faster charging.

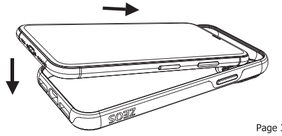
Product Specifications

Model Number : ZMCSBM01
Ver : 1.0
Capacity : 3.8V/2500mAh Lithium-Ion battery/9.5WH Max
Input : USB Type C 5V/2A Max
Qi 5W Max
Output : Pogo pin 5V/1A
Qi 5W Max
Product Size : 142.7 x 70 x 11.9mm

How to install and un-install

Smart Case

Align your iPhone and gently push into place



How to install and un-install

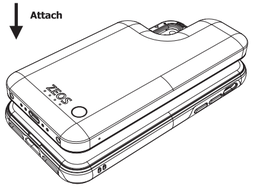
Smart Battery Module(Magnetic)

Lightning to USB Type C Cable

Slide in/Slide out

1.How to charge the phone

1. Attach the Smart Battery Module to the Smart Case magnetically.
2. Single long press the button, and the LED indicator will light up. It means that your phone is charging wirelessly.
3. Single click the button again, and the LED indicator will turn off, and your phone will stop wireless charging.

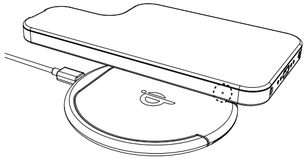


2.How to fast charge the phone

1. Attach the Smart Battery Module to the Smart Case magnetically.
2. Plug in the Lightning to USB Type C cable to your phone and Smart Battery Module together for fast charging.
3. Single long press the button, and the LED indicator will light up. It means that your phone is charging.
4. Single click the button again, and the LED indicator will turn off, and your phone will stop charging.

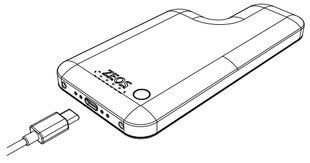
1.How to charge Smart Battery Module-1

1. The Smart Battery Module can be charged wirelessly.
2. Put the Smart Battery Module on any Qi certified wireless charging pad to charge it.
3. Once on the charging pad, you will see a red light. It means it is charging. Once fully charged, the light will turn to blue.



2.How to charge Smart Battery Module-2

1. The Smart Battery Module can be charged by any USB Type C cable for fast charging (2A).
2. Plug the USB Type C cable into the Smart Battery Module, and the battery level indicator lights will turn on.
3. 1 light is 1%~25%, 2 lights are 26%~50%, 3 lights are 51%~75%, and 4 lights are 76%~100%.



Caution

Please adhere to the following.
Please do not expose the device to high temperatures and high humidity environment, as it may cause equipment overheating and internal short circuit and damage to person, equipment or personal effects.
Storage or operating temperature should not exceed 45 degrees Celsius (113 degree Fahrenheit). Short or long-term exposure to high temperatures can cause damage to the case and the phone. Store and use in a cool, dry place.

Warning

1. Keep device away from heat, fire or water.
2. The product contains a Li-Ion / Li-Polymer battery. Please do not try to dissemble, squeeze or puncture the device. Please make sure children use this device under adult supervision, so as to avoid putting in mouth or swallowing, as the product consists of many small parts that may come off when force is applied, or when used in a rough way.
3. Please keep away from babies and small children.

FCC Warming

FCC ID : 2ASE9-ZMCSBM01
Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
This device complies with Part 15 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.

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.

FCC 20cm Statement
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20cm between the radiator & your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

IC Warming

IC : 25736-ZMCSBM01
The charging stand complies with Innovation, Science and Economic Development Canada's RSS-216. Operation is subject to the following two conditions:
(1)this device may not cause interference, and
(2)this device must accept any interference, including interference that may cause undesired operation of the device.

Le support de chargement est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio RSS-216. L'exploitation est autorisée aux deux conditions suivantes :
(1) l'appareil ne doit pas produire de brouillage, et
(2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Maintenance

Do not keep plugged into a power source for an extended period. If the equipment malfunctions, please contact our support staff. Do not try to open, disassemble or fix the equipment yourself. Doing so may cause physical harm, and will also render all warranties void.

What's in the box?

1. ZEOS Smart Battery Module x 1(Optional)
2. ZEOS Smart Case x 1(Optional)
3. ZEOS Lightning to USB Type C Cable x 1(Optional)
4. USB Type C Cable x 1
5. User Manual x 1
6. Certificate of Authenticity x 1
7. Warranty Card x 1

ZEOS Global LLC
New Jersey, USA

For support contact: service@zeosmobile.com
www.ZeosMobile.com

Size : 70x90mm 105g双铜折页印刷