

Product Manual  
Manuel du produit  
Bedienungsanleitung  
Manuale del prodotto  
Manual del producto  
제품 설명서  
製品マニュアル  
产品说明书



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### WARNING/AVERTISSEMENT/WARNUNG/ ATTENZIONE/ADVERTENCIA/警告/경고

Li-ion battery inside

Batterie Li-Ion à l'intérieur

Batteria agli ioni di litio all'interno

Batería de iones de litio en el interior

内置锂电池 / 내부에 리튬 이온 배터리

リチウムイオン電池内蔵



Keep the charging port dry and clean to prevent corrosion/  
short circuits.

Gardez le port de charge sec et propre pour éviter la  
corrosion/les courts-circuits.

Halten Sie den Ladeanschluss trocken und sauber, um  
Korrosion/Kurzschlüsse zu vermeiden.

Mantenere la porta di ricarica asciutta e pulita per evitare  
corrosione/cortocircuito.

Mantenga el puerto de carga seco y limpio para evitar  
corrosión o cortocircuitos.

부식/단락을 방지하려면 충전 포트를 건조하고 깨끗하게 유지하  
십시오.

腐食やショートを防ぐために、充電ポートを乾燥した清潔  
な状態に保ってください。

保持充电端口干燥、清洁以防止腐蚀/短路。

## Quick Guide/Guide rapide/Guía rápida/Guida rapida

빠른 가이드/クイックガイド/快速指南

### Power Button

Press for 1.5 seconds to turn on/off power.

Click to cycle through different modes.

### Pairing

Turn on the light and search the device in the pairing  
page of the App. Click to pair.

You can customize the modes by the App when  
connected.

### Mode memory function

It remembers the current mode when switched off.

### Battery indicator

When the light is off, clicking the button will activate  
the battery indicator without turning the light on.

### USB-C charging

Standard charging time: 1.7 hrs. Input: 5V, DC/0.4A.

### Warranty Policy

- Two years warranty for the products to be free of  
defects in material and workmanship from the day of  
purchase under normal use.
- One-year warranty for accessories and battery.
- Limited lifetime warranty support.
- Contact the seller or us for warranty service.

### Warranty Exclusions:

- Normal wear/tear and normal battery deterioration.
- Improper use and maintenance, unauthorized  
modifications or alterations.
- No sales receipt or proof of the purchase.

### FCC Caution

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,
- (2) this device must accept any interference received,  
including interference that may cause undesired  
operation.

Any 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.

### FCC Radiation Exposure Statement

The device has been evaluated to meet general RF  
exposure requirement. The device can be used in portable  
exposure condition without restriction.