

The precautions outlined here are meant to reduce chance of harm or damage to you and others. Please be sure to follow these guidelines.

Symbols

Conduct that may cause substantial harm or damage.

- malfunction

Conduct that may cause death or serious injury.

- CAUTION**

Conduct that may cause injury or physical damage.

- The duplication and modification of this instruction manual is prohibited. Please note that our company is not responsible for any expenditure, monetary losses, or other losses caused by the use of this product.

This sw

This product shall be taken to the applicable collection point for recycling.
If you ever need to throw away, please contact the shop where you purchased the product, or your local authority.

- The diagram is for explanatory purposes: the actual shape of the product may differ.

- ## Product Features

VPC (QI) Certification Number: QI-ID12099

- ## Precautions for Use

with this product.

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1. Connect Cable

Prepare a USB-AC adaptor (5V/2A or more recommended) separately.

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- The diagram illustrates the connection of the device to a power source. A USB cable is plugged into the 'USB connector (Type-C)' on the device. The other end of the cable is connected to a 'USB connector (Type-A)'. This Type-A connector is plugged into a 'USB-A-C adapter (sold separately)'. The adapter is then plugged into a standard wall outlet. An 'Input terminal' is also shown on the device, but it is not connected in this setup.

If you wear any medical devices, consult with your doctor before use.

- ⚠ CAUTION**

- ### FCC Warning

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

- 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

FCC RF-exposure statement:
The equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance between 20cm the radiator your body.

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- The LED lamp will blink when abnormalities, such as those outlined below, are detected:

- ### 3. Finish Charging

- ## How to handle the USB connector



Status of Main Unit	LED Display Status
Power ON (device to be charged is not placed)	Light turns off after turning on for about 1 second
Supplying power	Light remains on
When the device to be charged is removed	Light turns off after being on for about 3 minutes
Error	Light continues to blink

- * The LED display that indicates when the device is fully charged differs by the type and function of each device to be charged.

Standard	D (Version 1.2 f)
Input	9/3V, **Supports OC 3.0
Output	SW 7.5W / 10W
Input Terminal	USB type-C
USB Cable	Connector type: USB Type-A / USB Type-C Cable length: Approximately 120 cm (including connector)
Mean Unit Size	Approximately W 69 x D 65 x H 123 (mm)
Mass	Approximately 105 g

- * Product specifications are subject to change without notice for improvement.

- Qi is a registered trademark of Wireless Power Consortium.
 - USB Type-C™ is a registered trademark of USB Implementers Forum.
 - All other product names or otherwise mentioned within the text are registered trademarks of each respective manufacturer.
- The TM mark is not specified within the text.