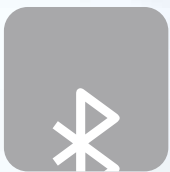


porodo



Porodo Smart Hand Grip

SKU: PD-SHGRP-BU



Bluetooth
Connection



Mobile
App



USB
Charge



Comfortable
Grip

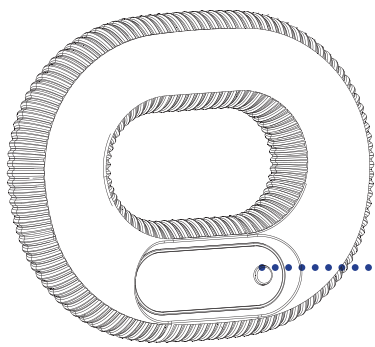


Game
Interaction

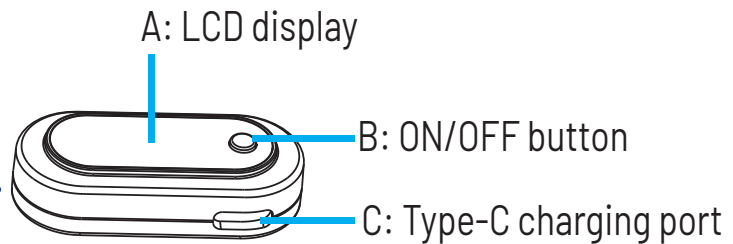


Smart
Counting

Smart Hand Grip



Smart sensor

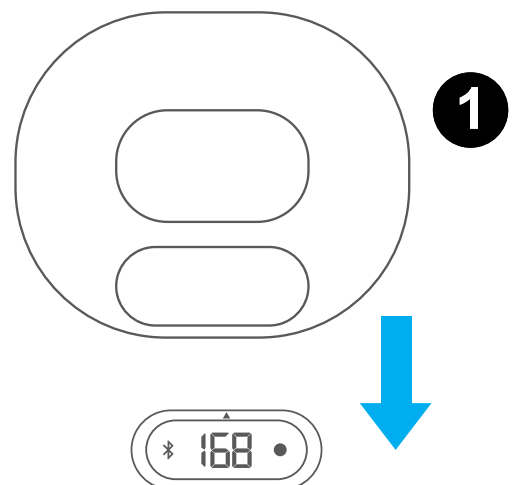


Steps to Charge the Smart Sensor

When the smart sensor's battery level is low, the LCD display will show "—" indicating the need to charge the smart sensor.

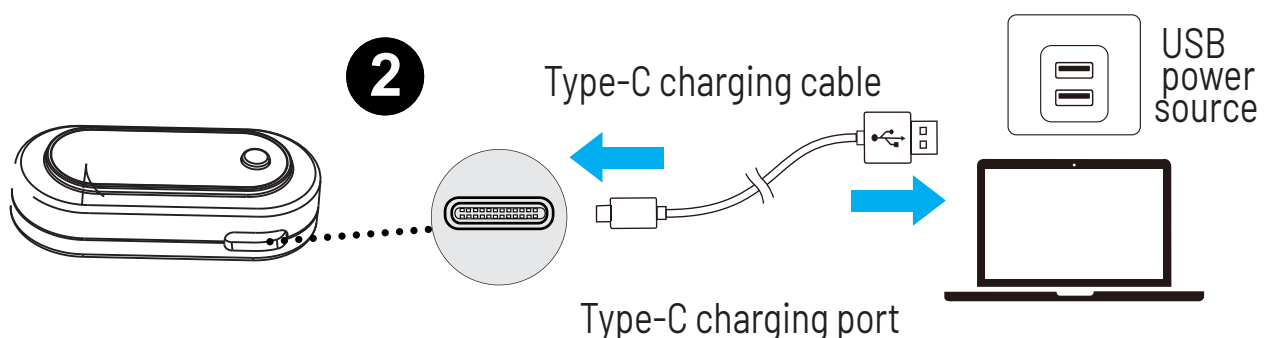
1. Detach Sensor:

Gently press the button at the bottom of the smart sensor to release it from the Smart Grip.



2. Connect to Power Source:

Utilize the provided Type-C charging cable to connect the smart sensor to a USB power source.

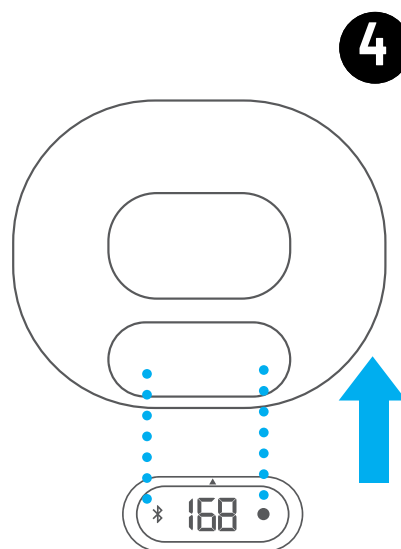


3. Monitor Charging Progress:

The LCD display will indicate the current battery percentage of the smart sensor. Upon full charge, the display will read "100."

4. Reattaching the Smart Sensor:

To align and insert the sensor correctly, position the end of the smart sensor with the On/Off button to align with the left side of the grip's slot. Secure the sensor by pushing the opposite end of the smart sensor down until it clicks into place securely.



Please ensure all instructions are followed carefully to maintain the functionality and longevity of your smart sensor.

Activating the Smart Grip

1. Powering Up:

Hold down the On/Off button for 2 seconds to activate the smart grip. Upon powering up, the LCD display will light up.

2. Starting Exercise:

Firmly hold the smart grip. Then, depress the top side to initiate

the grip exercise. The LCD display will commence counting in real time.

3. App Connectivity:

Activate the Bluetooth, network, and GPS on your phone. Search for "TUYA App" in the Google Play Store or Apple App Store to download and install the application.

Upon downloading and installing the app, enable Bluetooth connection on the smartphone and search for the device name "Demo". Connect to the device.



iOS



Android

Specifications

Model Number	PD-SHGRP-BU
Model Name	Porodo Smart Hand Grip
Operation	Button Control, App Control
Power Input	5 V / 0.6 A
Charging Time	1 hour
Working Time	Up to 5 hours
Battery Type	Rechargeable Lithium-ion
Driver (Full Range)	10 mm x 2
Bluetooth Version/Range	V 5.0/ 49 ft (15 m)
Frequency Response	20Hz-20KHz
Dimensions	3.27 x 2.68 x 0.83 inches
Weight	2.57 oz / 72.8 g

Safety Precautions

Please adhere strictly to the following precautions to ensure your safety and the device's longevity.

1. Avoid dropping the device.
2. Do not disassemble this device.
3. Do not expose this device to rain or moisture, nor submerge it in water.
4. Operate the device within a temperature range of 0°C to 35°C, avoiding extreme conditions.

5. Protect the device from excessive heat, such as direct sunlight, fire, or similar environments.
6. Refrain from using the device outdoors during thunderstorms.
7. Utilize only the original or certified cables.
8. Clean the device with a dry or slightly damp cloth. Do not use corrosive cleaners/oils.
9. Keep the device out of reach of children due to small parts that pose a choking hazard.
10. To prevent damage to the device's parts or internal electronics, avoid using it in dusty, smoky, damp, or dirty environments.
11. Do not store, use, or transport the device near flammable or explosive substances, as this significantly increases the risk of explosion or fire.
12. **FCC Statement:** (FCC ID: 2AJVKMO-SSDS) This device is in compliance with Part 15 of the FCC Rules. **Its operation is contingent upon the following:**
 - 12.1. The device is not permitted to cause harmful interference.
 - 12.2. The device must be receptive to any interference received, including that which may disrupt normal operation. Unauthorized changes or modifications not specifically approved by the compliance authority could invalidate the user's

right to operate this equipment.

13. This equipment has been tested and adheres to the limits for a Class B digital device, as established in Part 15 of the FCC Rules, intended to afford reasonable protection against harmful interference in domestic settings. This equipment has the potential to generate, utilize, and emit radio frequency energy. If not installed and utilized according to the prescribed instructions, it may cause undesirable interference to radio communications. Nonetheless, there is no certainty that interference will not occur in a particular installation. Should this equipment 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 rectify the interference by one or more of the following measures:**

13.1. Reorienting or relocating the receiving antenna.

13.2. Increasing the separation between the equipment and receiver.

13.3. Connecting the equipment into an outlet on a circuit different from that to which the receiver is connected.

13.4. Seeking assistance from the dealer or an experienced radio/TV technician.

14. FCC Radiation Exposure Statement:

The device adheres to the standard for environmental RF exposure. It is cleared for portable exposure conditions without restrictions.

Warranty

*Products that you buy directly from our Porodo website or shop come with a 24-month warranty.

*When you buy Porodo products from any of our approved sellers, you only get a 12-month warranty. If you want to extend this warranty, go to our website at [**https://porodo.net/warranty**](https://porodo.net/warranty) and fill out the form with your information. Don't forget to upload a picture of the product too. After we've checked and accepted your request, we'll send you an email to confirm that your product's warranty has been extended.

For more info, please check:

[**porodo.net/warranty**](https://porodo.net/warranty)

Contact Us

If you have any questions about this Privacy Policy, please contact us at: [**info@porodo.net**](mailto:info@porodo.net)

Website: [**porodo.net**](https://porodo.net)

Service Support: [**support@porodo.net**](mailto:support@porodo.net)

Instagram: [**porodo**](https://www.instagram.com/porodo)