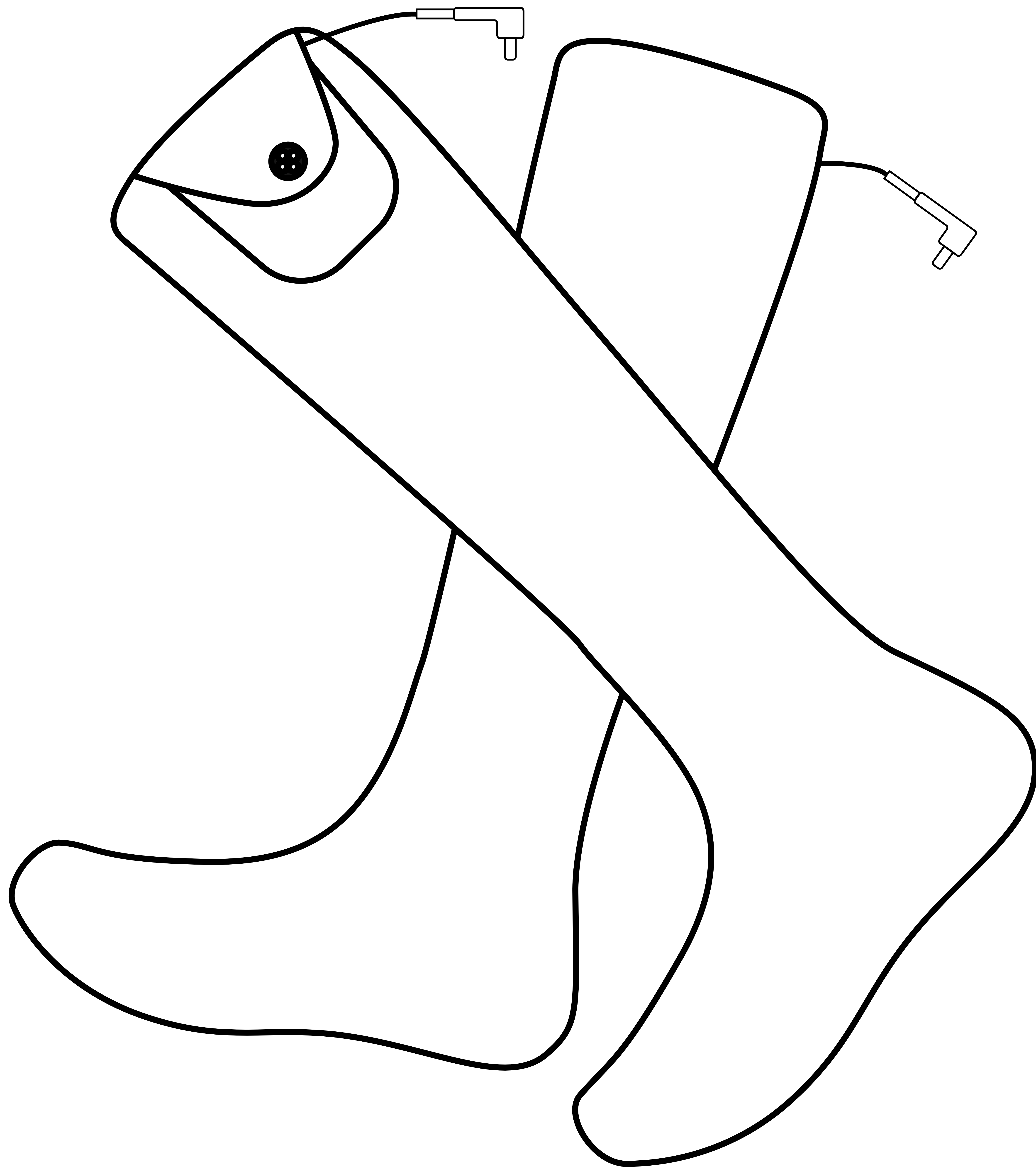


Smart Li-polymer Battery Pack

——User Manual——

(Working Voltage: 5.0V)



Please read this manual carefully before using this product.

Understand the basics and proper usage.

Keep this manual for future reference.

How to Use?

Use with APP

Download and install APP

1. Search "warmworld" in the Apple App Store or GooglePlay App Store.
2. Scan the following two-dimensional code to the corresponding shopping center to download and install.



Connect the APP

1. Turn on Bluetooth in the handset settings.
2. Insert the sock DC plug into the DC socket of the battery, or press the button on the battery, the battery light will turn on to indicate Bluetooth activation.
3. Access to the Bluetooth icon search settings.

Control the APP

1. The sock icon on the App interface will light up when the link is successful

Note: When the link is unsuccessful or only one battery is successfully connected, you may turn off or exit Bluetooth to re-open the linking process and control the app.

When the APP pairing connection is successful, you can control the battery level in the app interface, or you may tap the on/off button on the battery.

Use without APP

1. Open the sock pocket. Gently pull the DC cable out and connect it with the batteries.
2. Press the button to activate the battery.
3. Click the button again to switch the heat level.
First click: 4 lights on means the highest heat
Second click: 3 lights on means the III heat
Third click: 2 light on means the II heat
Fourth click: 1 light on means the I heat
4. Long press to turn off

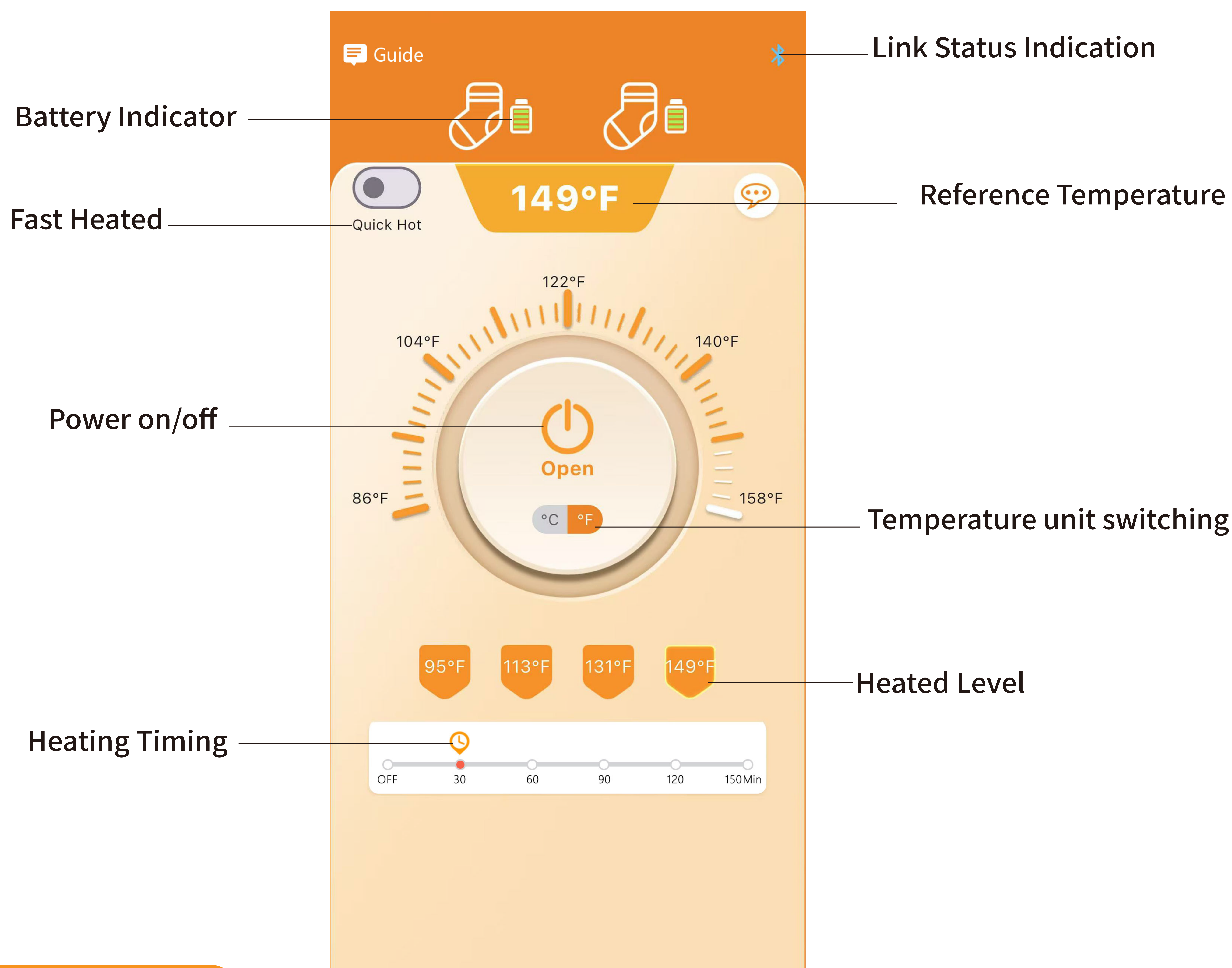
Introduction of the APPinterface

Level I : 35°C/95°F

Level II : 45°C/113°F

Level III: 55°C/131°F

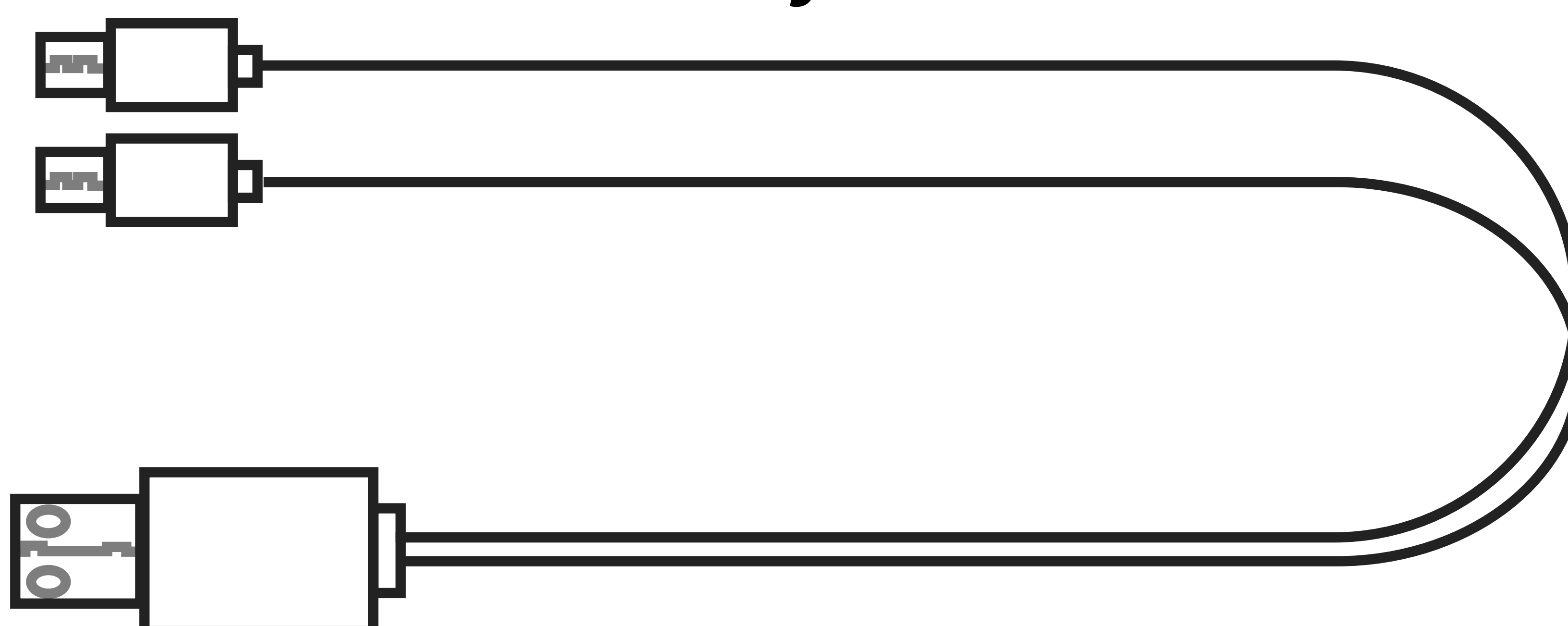
Level IV : 65°C/149°F



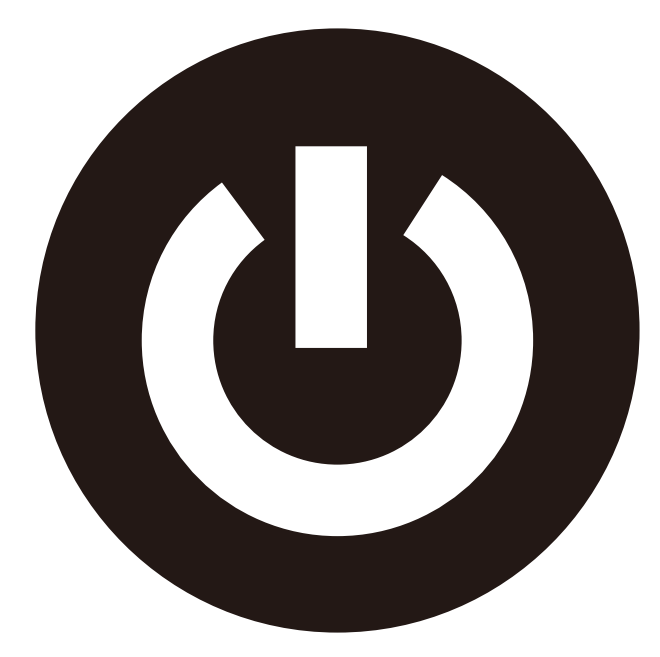
Charing

Please charge the battery with suitable USB charger till it is fully charged when all the four green lights are on.

Connect the batterys



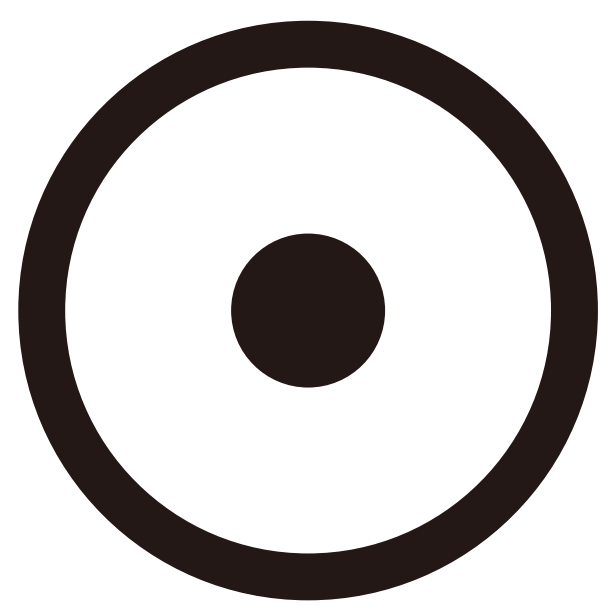
Connect USB switching adapter-(OUTPUT)DC5.0V=2A



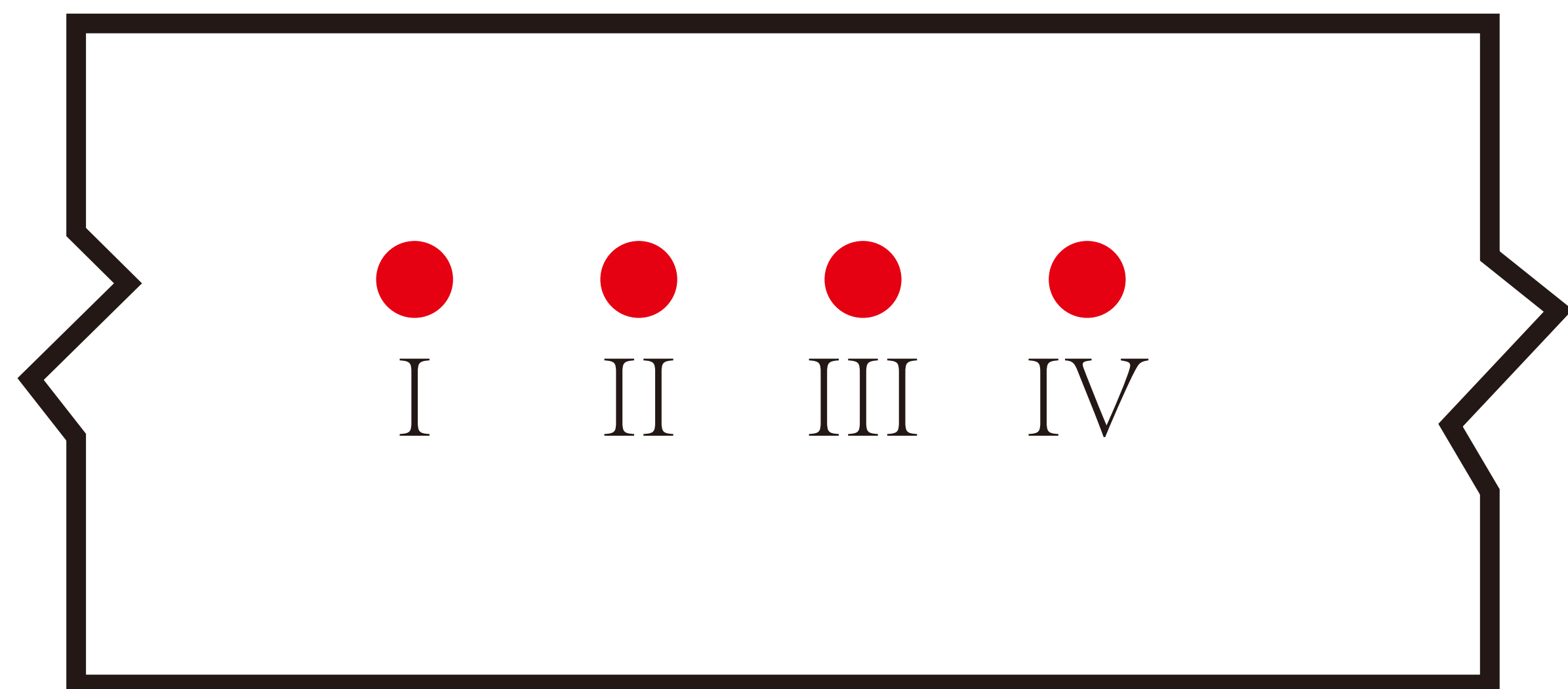
power switch



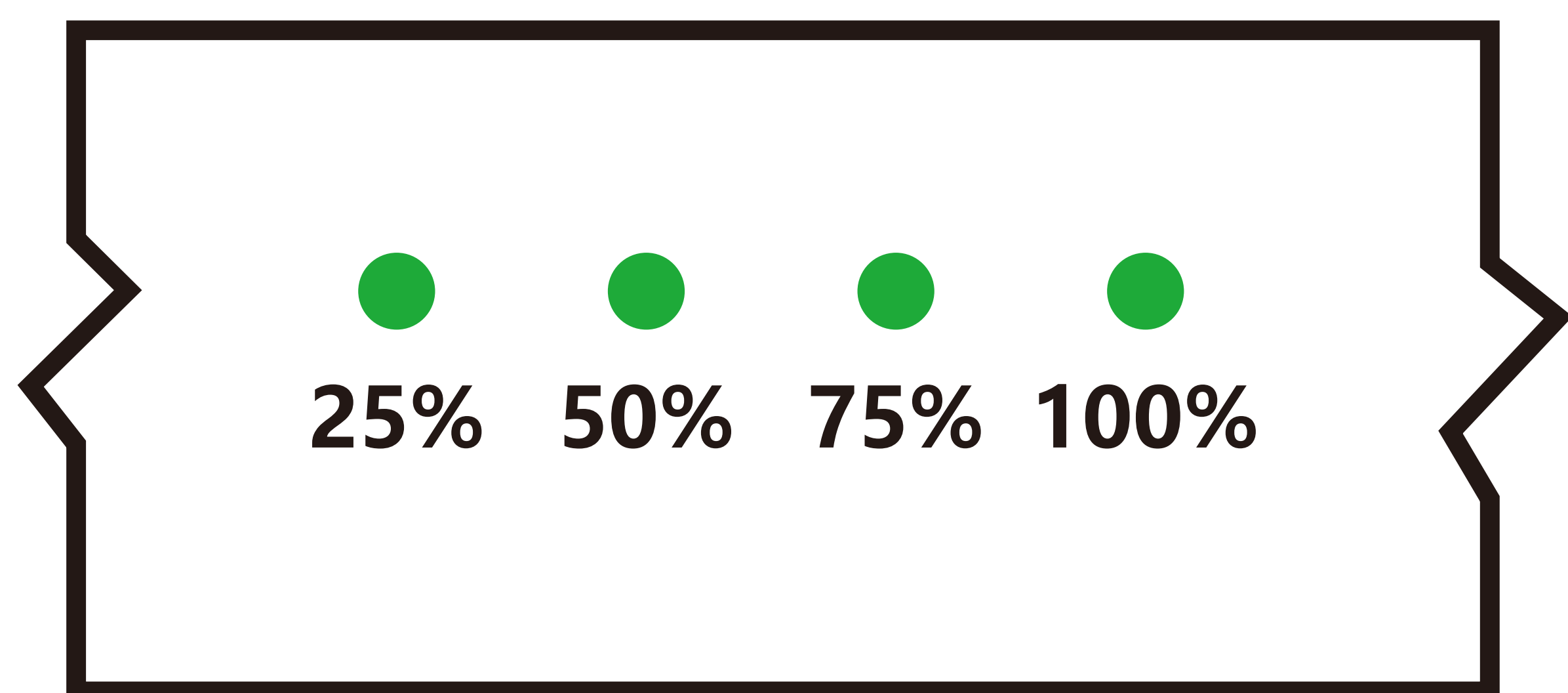
IN-Type-C socket



OUT-DC socket



Gear indication area



The battery level (white light)

Washing Instructions

1. Be sure to remove the battery before washing, and insert the battery link wire into the battery pocket(Note that the battery can not be washed).
2. The water temperature should not exceed 122°F (50°C).
- 3, Place the socks in a laundry bag for washing machine or hand wash.

Notices

1. Please heat up the socks with the supplied battery.
2. Do not use during sleep at night to prevent low temperature burns.
3. Please unplug the battery to cut off the power when it is not in use.
4. Take care of those who are not sensitive to heat.
5. It is only the household electronic health product and shall not be used for diagnostic, therapeutic or other commercial purposes.
6. The battery should not be close to the fire source or the high temperature object.
7. This is not a toy and to avoid choking hazards, keep the sock away from children. Do not use in cribs, beds, cars or playgrounds.

Warning

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.

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.

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