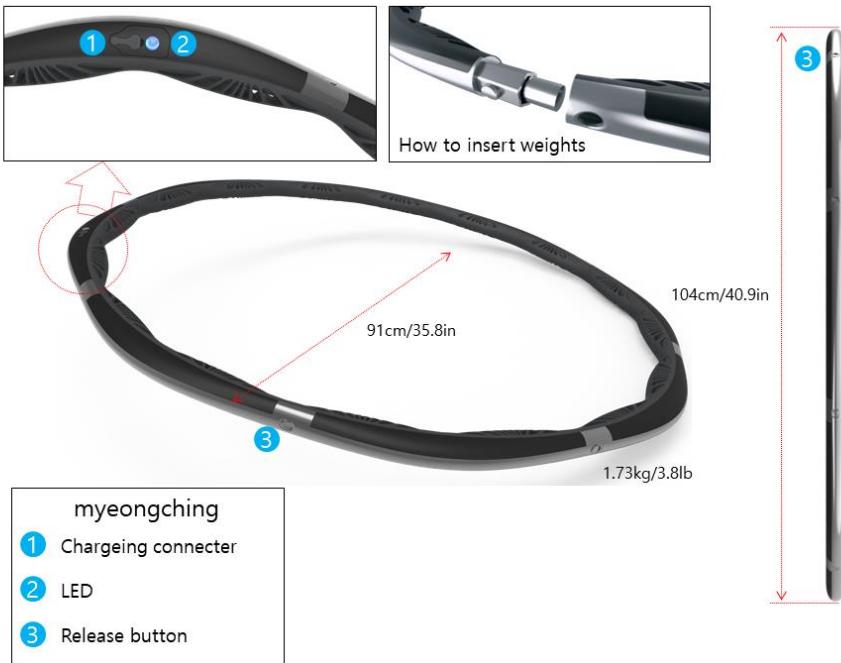


## Includes

1. Hoop body(8 pcs)
2. 4 weights (80g each)
3. Manual
4. USB charging cable

## How to use

1. Power on/off
  - ① To turn on the power for the first time, VHoop has to be connected to the charger using included charging cable.
  - ② After turning on for the first time, VHoop gets turned on automatically when there is an action
  - ③ When there is no action for more than 2 minutes, VHoop gets turned off automatically.
2. Charging
  - ① Connect your VHoop to USB charger using the included USB cable and plug the charger to a wall outlet.
  - ② Disconnect your charger when charging is done.
    - When using VHoop for the first time or if you have not used VHoop for a long time, allow extra hours to fully charge VHoop.
    - Use the charger included in the box
3. Connect to VHoop App
  - ① Shake VHoop
  - ② Turn on bluetooth function on your smart device(eg. Smart phone)
  - ③ Open VHoop App and connect your VHoop
    - Your VHoop's name will appear as the serial number of your VHoop.
    - When your VHoop is connected to your VHoop App, a blue light will be double blinking.
  - ④ If the twirling direction measured in the opposite direction, stop twirling for a while and restart twirling



LED Action	Status
Blink blue 1 time	Power on
Blue blinks twice	Connected with smartphone
Orange steady	Charging
Red Led Flashing	Low power, Battery less than 15%
Green and red repeated lighting	Firmware update status

### Cautions

1. When upgrading the firmware, make sure you have more than 50% of battery.
2. Do not store VHoop near heaters and direct sunlights.
3. Alway use supplied or specified batter charger.
4. Other precautions
  - ① Do not store or use VHoop in high humidity-high magnetic field.
  - ② Do not heat, disassemble or modify VHoop.
  - ③ Dropping and hard shock can cause mal-functions.
  - ④ Do not wash

### FAQs

1. Cannot connect VHoop via bluetooth.
  - ① Check if you VHoop is connected to other device.
2. Cannot connect
  - ② Check battery charge status
  - ③ Check if other device is registered previously. If so click "connect other devices" on VHoop App.
3. Does not get turned on even if shaked
  - ④ Charge at least 10 minutes and use
4. Twirling direction measure in a wrong way
  - ⑤ Stop and restart twirling

### Warranty

1. VHoop comes with a 1 year limited warranty. Any defects or mal-function according to manufacturing occurs, a free replacement of the product with same color and design within 1 year of initial purchase is provided. Customer is responsible for the shipping.
2. After 1 year of initial purchase, there will be a sur-chagre for replacement of the product.
3. Charged customer service will be provided for the following cases
  - ⑥ Inappropriat use, disassemble or modification by the customer, mal-functions or damages by natural disaster
  - ⑦ Damages from strong shock to the device
  - ⑧ Damages caused by water or any other liquids
  - ⑨ Deformation or deteoration from usages
  - ⑩ Not supplied with this warranty document

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[www.vhoop.net](http://www.vhoop.net)

**FCC Part 15.19**

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.

**FCC Part 15.21**

Any changes or modifications (including the antennas) to this device that are not expressly approved by the manufacturer may void the user's authority to operate the equipment.

FCC RF Radiation Exposure Statement: This equipment complies with FCC RF Radiation exposure limits set forth for an uncontrolled environment.

This device and its antenna must not be co-located or operating in conjunction with any other antenna or transmitter.

**FCC Part 15.105**

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.

Modifications not expressly approved by the manufacturer could void your authority to operate the equipment under FCC rules.