

8cm

Smart Jump Rope

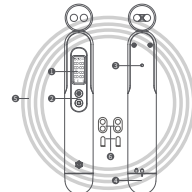
User Manual

Please read the instructions carefully before using the jump rope.

Product Specification

Product Size	Ø27x180mm / Rope size: 3000mm
Product Weight	2.25kg
LCD Display	2.8" x 1.8" mm
Power	2 x 1.5V AAA
Max. Jumps	9999 times
Max. Time	99 Min. 59 Seconds
Min. Jump	1 time
Min. Time	1 second
Auto off Time	60 seconds

Product Feature



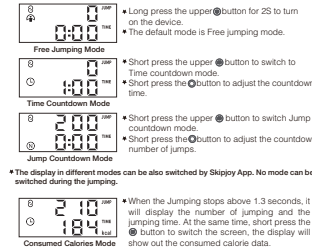
1. LCD display
2. Function buttons
3. Buzzer hole
4. Battery compartment
5. PVC steel rope
6. Rope accessories

Product LCD Display



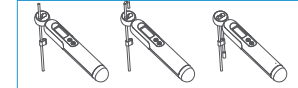
1. BT icon indicates connected.
2. Free Jumping mode: jump without time or repetition limit.
3. Time countdown mode: jump with a time limit. You can choose from 30 seconds, 1 minute, 5 minutes, 10 minutes, and customized time on the Skipjoy App. Without the app, the device will record the last selected period of time.
4. Jump countdown mode: set a limit of the number of jumps. You can choose from 50, 100, 500, 1000, and customized number of jumps on the Skipjoy App. Without the App, the device will record the last selected number of jumps.
5. Number of jumps
6. Jumping time
7. Calorie data

Display in Different Modes

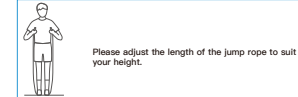


Installation of the Jump Rope

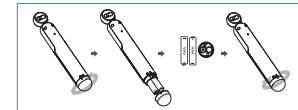
The jump handle and the rope are packed separately in the box, please follow the below steps to install the rope and adjust the length accordingly.
Important Note: To avoid inaccurate, please make sure the longer rope is installed in the inside part of the handle.



• The installation of the other jump handle is the same as above showing.



Battery installation:



Note: Please pay attention to the correct installation direction of the battery positive and negative electrodes, otherwise the product cannot be used normally.

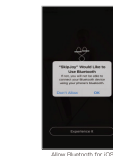
Operation

1. Before starting using the jump rope, please download the App: **Skipjoy** from App store or Google play. Or you can scan below QR code to download the App.

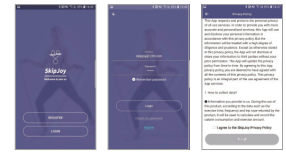


2. When you install the App, please accept the permission requirement on Bluetooth, GPS & Location if your phone is operated under Android system;

Note: It is required by Google that all the smart phones operated with Android Ver. 6.0 or above must ask for the permission of location if any BLE device could be scanned and linked through Bluetooth. Any private information would not be collected by the App. You can also refer to the official document of Google for more information: <https://source.android.com/devices/bluetooth/ble>



3. Open Skipjoy App, fill in your personal info, and start the App.



4. Skipjoy will automatically pair the jump rope, you can check the main interface on the App to check the status of connection.

- "Connected" shown on the main interface means successful pairing.
- "Disconnected" shown on the main interface means unsuccessful pairing. In this condition, please press "Mine" -> "Device" -> "+" to add the device manually.

5. Click the mode you need on the main interface on the App to start your jumping.



Jump Modes

Free Jumping / Time countdown Jumping / Numbers countdown Jumping
1. Keep pressing the button for about 3 seconds to shift the mode you need.

2. You can also choose the mode from App.

Free Jumping:
Jump the rope freely and there is no limit on time and number of jumps.



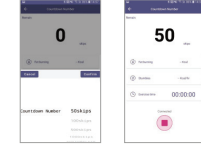
Time countdown Jumping:

- set the total jumping time.
- options for time can be set on App: 30 sec, 1 min, 5 min, 10 min, and customized time.
- Without the App, the rope will use the last countdown setting of time from the App.



Numbers countdown Jumping:

- set the total jumps;
- options for number of jumps can be set on App: 50, 100, 500, 1000 and customized number of jumps.



Offline storage function

Without the running of App, the data of your jumping will be recorded temporarily by the rope and synchronized with the App after re-connection.

Reset the rope

Press the button on the back of the LCD display for 8 seconds, the rope will be reset. The LCD will show all the signals for 2 seconds and then shut down. Press the button again to enter the normal use.

Caution and Maintenance

- Do not put the rope in very wet or hot environment.
- Avoid hitting or dropping the rope violently, otherwise damage may occur.
- Treat the rope with care as it is an electronic instrument.
- Do not immerse the handle into water or use it while raining, because it is not waterproof and damage may occur to the built-in electronic device.
- The rope is only used for the purpose of physical exercise. Do not use it for other purposes.
- Be careful when using the rope to avoid any injuries, and children under 10 are suggested to use the rope under the watch of parents.

Battery and recharge

Battery: The rope has a 2 x 1.5V AAA battery which could sustain normal use of about 25 days (calculated based on a daily use of 15 minutes, actual using time varies according to the environment and time of use). The typical stand-by time is 33 days (experimental data of the manufacturer under the temperature 25°C and humidity 65%RH).

Recharge: If the signal **Lo** shows on the screen, Please replace new AAA batteries.

Tips for Maintain:

- For the better life span of the battery, do not leave the rope with no battery for a long time. It is suggested to charge the rope when the battery is low. When you do not use the rope for a long time, it is suggested to charge the rope once a month.
- Do not open the handle lest any damage would happen to the rope.
- Do not burn the handle with batteries to avoid explosion of the battery.
- The rope should not be disposed of with household waste. Please check with your local authority for battery recycling advice.

FCC Statement
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.

CE Dispose of the device in an environmentally friendly manner
Dispose of it at a recycling center for used electrical and electronic devices.
You can obtain more information from your local authorities.

The packaging material is recyclable. Please dispose of it in an environmentally friendly manner and take it to a recycling center.

NOTE: The 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.

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



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