

8cm

12cm

Smart Skipping Rope

With speed indication light function



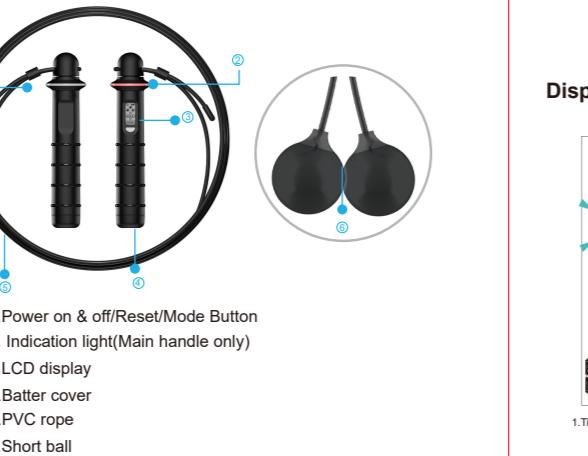
User manual
Made in China

Please read the instructions carefully before using the jump rope.

Product Specification

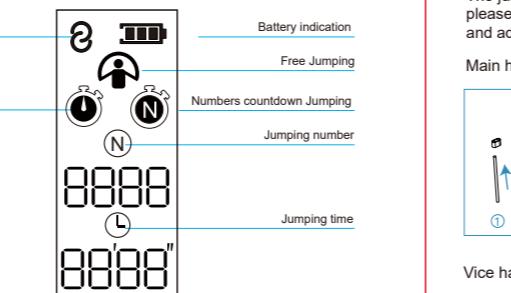
Product Size	Φ37.5x164mm
Product Weight	0.21 kg
LCD Display	19.6 x 8.1mm
Power	2xAAA
USB cable	N/A
Max. Jumps	9999 times
Max. Time	99 Mins 59 Seconds
Min. Jump	1 time
Min. Time	1 seconds
Auto off Time	5 Mins

Product Feature

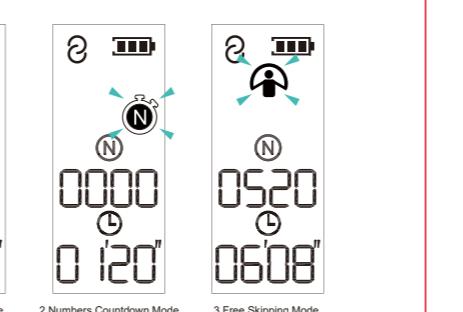


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Product LCD display



Display in different modes

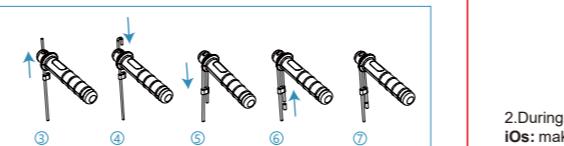


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Installation of the Jump Rope

The jump handle and the rope/short ball are packed separately in the box, please follow below steps to assemble rope/Short ball to match with handle and adjust the length accordingly.

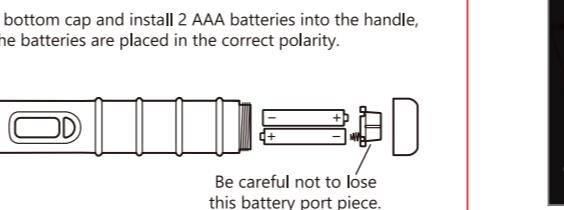
Main handle installation:



Vice handle installation:



Battery installation:



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App Operation

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



2. During your installation for the App, iOS: make sure to accept permission requirement on Bluetooth, and allow the permission for version 10.0 and above. Android: make sure to accept permission of GPS & Location.

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>

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 of 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 "Account" -> "Device" -> "+" to add the device manually

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



Light indication function:

When Light effect is Switch on, LED will light up cycling through Red, Green and blue once when beginning and ending exercise. During skipping, each color represents a specific speed:

Red: >200 jumps/min,
Blue: 160-199 jumps/min
Green: 100-159 jumps/min

Remark: You can change and update different speed value for each light color via device details page.

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User manual

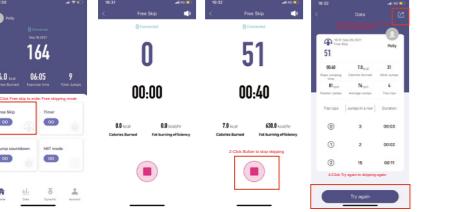
Jump Modes:

Free Jumping/Time countdown/ Numbers countdown

1. Without App: you can keep pressing the button for about 3 seconds to shift the mode you need from above three modes.
2. With App: you have four modes for options:

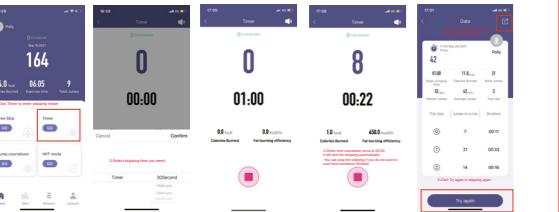
Free Jumping/Time countdown/Numbers countdown/Training mode

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



Time countdown Jumping:

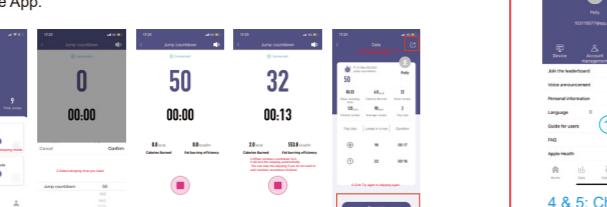
- set the total jumping time.
- options for time can be set on App: 30 sec, 1 min, 5 min, 10 min, and customized time;
- Without the App, the rope will use the last countdown setting of time from the App.



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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.
- Without the App, the rope will use the last countdown setting of time from the App.



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Other App functions

1 & 2: Voice reporting function:



3: Medal Wall function



4 & 5: Challenge function



6: Ranking function



Remarks: More interesting functions for the Skipjoy will come soon.

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.

Short ball Skipping

For skipping beginners, or in order to avoid sound noise using rope for skipping, you can use short ball instead of rope for skipping.

Calorie burning: Skipping 10 min = Running 30min;

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Caution and Maintenance

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.

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

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 ID: 2AP3Q-RS2047LB

CE Waste electrical products should not be disposed of with household waste. Please recycle where facilities exist. Check with your local Authority or retailer for recycling advice.

RoHS

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风琴式折法