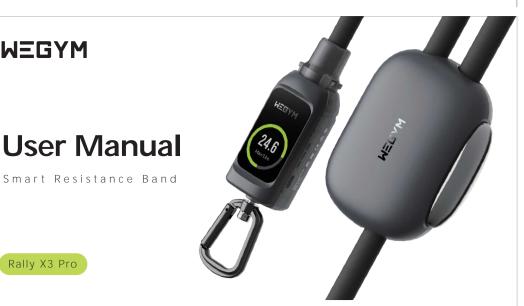
5 mm

WEGYM

Smart Resistance Band





BLE5.1

with safety certification.

Product Parameters Name Smart Resistance Band

Model	Rally X3 Pro	Bluetooth Physical Range	33 FEET
User Safety Resistance	10~110Lbs	Capacity	Lithium ion 3.7V, 300mAh/580mAh
Maximum Resistance	120Lbs	Dimensions	1.4 ", 240 x240 Resolution (Touch Screen)
Charge Time	2 Hours	Playtime	About 9 Hours
Connectivity	Android, iOS	Ambient temperature	14°F TO 122°F
Input Port	TYPE-C	Bluetooth Frequency	2.4GHz

Bluetooth Version

5V

Implementation standards: Q/OSL-JS01-2021 GB 4943.1-2011 *Safety Tips: Please use a standard 5V wall charger

2. Pulley 3. Resistance Adjuster

Product Composition

1. Carabiner

A. Resistance Bands

- 4. Resistance Band
- 5. Smart Sensor (with screen) 6. Smart Sensor 7. Power Button
- 8. Speaker 9. TYPE - C Charging Port
- **B**. Hand Grip X2 C. Wrist Band X2 D. Ankle Band X2
- E. Door Anchor
- F. Object Anchor G. Carrying Bag

- H. Charging Cable
- I. Warning Card
- Note: Please ensure you have all accessories



2. Pairing: You will need to pair your device when using it for the first time. To pair, simply long press the power button on both devices for 3 seconds to enter pairing mode, after pairing successfully, the paring icon of will be lit up on the display. If the pairing fails, repeat this step. (Figure 1)

3. Screen on/screen off: Short press the power button. Sensor Indicator Status Red-green blinking Charging Pairing Fast red-blue blinking | O O



Search for "WeGym" in your App store or simply scan

Before installing the App make sure:

Connecting the App

the QR code to download and install the App

After installation has completed, open the App and set up your WeGym account by following prompts:







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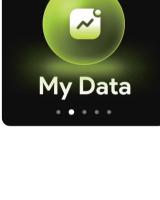


WEGYM

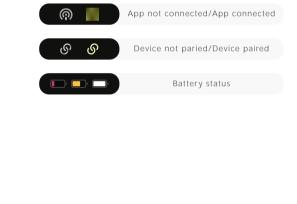
6

Status bar indicator icon

Silent mode



2. The device will automatically resume to zero.



Tare

following steps:

13.8 13.8 0.0 0.0

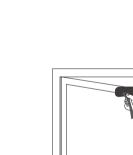
If the value is not zero when the device is stationary and not stretched, please tare the your device as

Calibration Tare

1. Tap the Tare button when the device is not being used or stretched





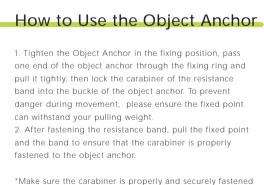


How to Use Ankle and Wrist Bands

2. Securely attach the carabiner to the loop of the ankle/wrist band.

* Before use, make sure the carabiner is properly and securely fastened to the wrist band. Pull the resistance band hard to ensure that the device is securely connected.

1. Put on the ankle/wrist bands around your ankle/wrist, securely fasten the velcro strap



to the object anchor buckle.

Safety Instructions 1. Please don't continue exercising if you feel pain or discomfort.

6. Please don't stretch the bands more then 2.5 times.

3. Please don't push yourself too far beyond your comfort zone. 4. Please don't use the device if a band or any other element is damaged. 5. Please don't allow children under the age of 16 to use the device.



7. Please don't expose the device to direct sunlight, rain or snow. 8. Please don't leave the device exposed outdoors for an extended period of time 9. Please don't use strong chemical agents or cleaners, which may discolor or damage your device. 10. Please don't bend or yank the plug or power cord from the electrical outlet.

without restriction.

- 12. Please don't use the device if any of the components are worn or damaged. 13. Please don't use an anchoring point that causes excessive friction or wear to the the device. 14. Please don't expose your device to high temperatures.

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, and (2) This device must accept any interference received, including interference that may cause undesired operation.

malfunction or become incompatible, which would void the product warranty.

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:

Recrietation between the equipment and receiver. 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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition

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

11. Please don't download and install any firmware from an unauthorized provider. This may cause the device to

Consult the dealer or an experienced radio/TV technician for help RF warning statement:

> 尺寸: 145*75 总长525mm 材质: 90g哑粉纸 四色印刷



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