

INSTRUCTION MANUAL

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Introduction

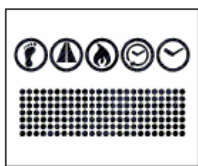
Congratulations, your purchase of the YOO-C Bluetooth Activity Tracker is a step in the right direction! The YOO-View is a digital pedometer that features a 3 Axis Accelerometer that accurately tracks and stores your every step, whether you are walking, jogging or running. It then synchronizes the data, via Bluetooth to the YOO App, developed for the IOs devices.

YOO-View Special Features

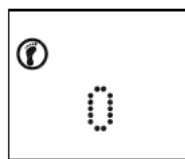
- Digital step counting accuracy which tracks and stores your steps while walking, jogging or running via a 3 Axis Accelerometer.
- Removable rubberized jacket for clipping to a waist belt or for shoe attachment.
- Up to 14 days of data can be stored on the YOO-C device.
- Track Steps, Distance, Calories and Activity Time
- Sync with App via wireless
- No Key, Tap to operate.
- Long 6 month battery life.

To Start Up Your YOO-View

1. To conserve battery life, your Yoo-View and battery has been packaged in separately.
2. To start up your device, Turn battery door to open , install battery "CR2032" and then close battery door
3. Your YOO-C is now ready for use.



Full Segment
(After Install Battery)

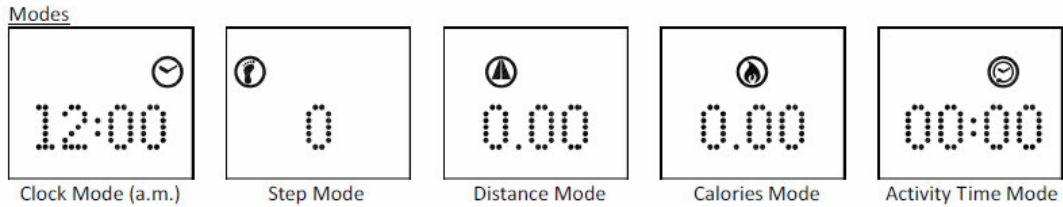


Ready for used(Step Mode)

Getting to Know Your Display

1. Single Tap to switch Modes :

Clock-->Step-->Distance-->Calories-->Activity Time-->Clock.....



- 2.No Auto Return. The mode Will remain unchanged until next tap
3. Make sure the Blue Tooth is turned to the "ON" position on your iOS device.
4. The time-of-day and target number of steps towards your goal is set via the Yoo-View App.
5. The YOO-View step count will reset to 0 at 12:00 AM everyday.
6. Clock Mode by default and showing 12:00(<--a.m.)
7. In Distance Mode , no unit is displayed on the LCD.It is supposed to be viewe set via smartphone App.
8. The display format of activity time is hh:mm. The maximum time is 23 hrs 59 |
9. It can keep user data for 14 days only. Further data will not be saved until syr

Battery and Low battery Alert

The YOO-C uses a CR2032 3V lithium battery. The battery is expected to last 6 months with normal use. You will need to replace the battery when a low battery icon is blink to alert user.

Low Battery Indication



Battery Replacement

1. You will need 1 pcs Coin to open battery door
2. Loosen and remove the battery door
3. Remove the battery.
4. Insert a new CR2032 battery with the positive side up.
5. Place back the cover and tighten the battery door with coin.

Device Memory

YOO-View can store up to 14 days of activity. However, it is recommended that you sync your device to the YOO-C app on a regular basis. Syncing your YOO-C will clear the memory. Further data will not be saved until synced

Clearing the Memory

To clear the YOO-C memory, synchronize the device with the YOO-C APP via Smart Blue Tooth and follow the instructions as per APP.

Note:

- The device will alert The user to sync to The App if The device detects no synchronization for the last 10 days.
- The user must synch the device on day 10 or the data will be lost.
- The alert will disappear once the device is synched to the app.
- If the user ignores to synch the device to the app, the new data (step counts) on the new day will not be recorded in the YOO-C , since the memory is full.

Important Safety Information

To assure optimal use of the YOO-C , basic safety measures should be followed.

- Please use care when checking the pedometer readings.
- Contact your healthcare provider before beginning any weight loss or exercise program.
- Keep the device away from small children.
- Operate the RBX only as intended. Do not use the device for any other purpose
- To prevent damage, do not store the device in the back pocket of your shorts or pants.
- If the battery leaks and fluid gets on your skin, rinse immediately with clean water.
- Do not insert the battery with the polarities in the wrong direction.

Care and Maintenance

To keep the YOO-C tracking device in optimal condition, please follow the directions:

- Clean the device with a soft dry cloth.
- Do not use any abrasive cleansers.
- Do not immerse the device in water.
- Store the device in a safe and dry location.
- Do not subject the device to shock, extreme heat or long-term exposure to direct sunlight.
- Remove the battery if the device will not be used for longer than three months.

Warranty

Your YOO-C tracking device, excluding the battery, is warranted to be free from material defects appearing within 1 year from the date of purchase, when used in accordance to the guidelines included with the device. The warranty only extends to the original owner.

To obtain warranty service, please contact customer service by calling xxx-xxx-xxxx for instructions on how to proceed with repairs. Please enclose the Proof of Purchase, a letter with your name, address, phone number and a short description of the problem. Please pack the device carefully to prevent damage in transit.

FCC Part 15 Compliance

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.

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

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 residential installation. This equipment generates, uses and can radiate radio frequency energy and if not installed and used in accordance with the instruction, 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.