



Product Manual

Table of Contents

Getting Started	
Welcome	
What's included	
How to put on your Chase	
Setting up Wearme Chase Using a Mobile Device	
Mobile device requirements	
Installing the Wearme app	
Tracking with Wearme Chase	
Tracking sleep with Chase	
Tracking goals with Chase	
Wearing your Chase	
Using your Chase in wet conditions	
Using Silent Alarms	
Dismissing silent alarms	
Battery Life and Power	
Battery life	
Charging your Chase	
Memory	
Updating Wearme Chase	
Important Safety Instructions	
Wearme Chase General Information & Specifications	
Sensors and motors	
Size	
Environmental conditions	
Help	

Getting Started

Welcome

Welcome to WEARME Chase, the high-performance wristband tracker that helps you meet your fitness goals.

What's included

Your WEAR ME Chase Wireless Activity + Sleep Wristband box includes:



+



Chase wristband

Charging cable

How to put on your Chase

1. Put on the wristband so the screen is closest to the outside of your wrist and facing you.
2. Align both ends of the wristband so they are directly overlapping each other with the clasp over the two holes that best fit your wrist.
3. Squeeze both the clasp and the wristband between your thumb and forefinger until you hear a soft click.

You'll know your Chase wristband is securely fastened if both pegs on the clasp are fully inserted.

NOTE: If you're having trouble, try securing the wristband off your wrist to get a feel for how it securely clasps and then try again on your wrist.

Setting up WEARME Chase Using a Mobile Device

Mobile device requirements

You can set up and sync your Chase using select mobile devices that support Bluetooth 4.0 technology. To see if your mobile device is compatible with your Chase, visit <http://www.wearme.cc/devices>.

Installing the WEAR ME app

You can find the WEARME app on the <http://www.wearme.cc/app>. If you already have the WEARME app installed, check for available updates to make sure you have the latest version.

Tracking with WEARME Chase

To scroll through your stats simply press the button of your Chase. You'll see the time followed by an icon and stat in turn. If you have an alarm set, your display will also show the next alarm time.

Your Chase tracks:



CHASE I	CHASE II	CHASE HR
      	         	          

■ This function will be available after the firmware upgrade.

Tracking sleep with Chase

Your Chase can track the hours you sleep and your movement during sleep to help you understand your sleep quality automatically.

Tracking goals with Chase

Your Chase is designed to track your progress towards a main goal that you define on your Wearme App. The goal can be set for steps taken, distance traveled, calories burned. A progress bar below your goal keeps you motivated throughout the day.

Once you've chosen which goal you want to track, you can set a specific value for that goal on the Wearme app. For example, instead of the default 10,000 steps per day, you may want your goal to be 15,000 per day. To change your goal value using the Wearme App:

1. Log into your wearme app.
2. Click the "setting" button.
3. Find the "goal" and change your value.

Wearing your Chase

Your Chase is designed to be most accurate when worn on your wrist. If you need help securing your wristband, see [How to put on your Chase](#).

Using your Chase in wet conditions

Your Chase is water resistant. It should not be used while swimming or showering but is splash, rain, and sweat-proof.

Using Silent Alarms

Your Chase gently vibrates to wake or alert you with its silent alarm feature. You can set alarms using your compatible mobile device.

Silent alarms can be configured to recur every day or on particular days of the week.

Dismissing silent alarms

Your Chase will vibrate when your silent alarm goes off and the screen will flash. This notification will repeat several times until dismissed. You can dismiss the alarm by pressing the button of the Chase.

Battery Life and Power

Battery life

Your Chase contains a rechargeable lithium-polymer battery.

With normal use your fully charged Chase should last about 10 to 15 days before needing a charge. You can check the level of your battery in wearme app .

The screen will show a battery if there is approximately 10% or less of battery life remaining. It will be turned off if 5% or less.

Charging your Chase

To charge your Chase, plug the charging cable into the USB port on your computer and plug the other end into the port on the back of the Chase. Charging completely takes an average of one and a half to two hours.

Memory

When you sync your Chase, your activity data is uploaded to your Wearme app. Your Chase holds detailed every 10 minutes information for the most recent 7 days.

Your recorded data consists of steps taken, distance traveled, calories burned, floors climbed, and sleep tracked.

Sync your Chase regularly to have the most detailed data available to view on your Wearme app.

NOTE:

Though your stats reset to zero at midnight this does not delete the previous day's data; that data will be uploaded to your "wearme App" the next time you sync your Chase.

Updating WEARME Chase

WEAR ME may release free updates for your Chase. You can update your Chase using WEAR ME app on your mobile device.

We recommend that you keep your Chase up to date. The latest feature enhancements and product improvements are made through updates.

Important Safety Instructions

1. Read these instructions.
2. Keep these instructions.
3. Heed all warnings
4. Follow all instructions
5. Do not attempt to open the tracker. Substances contained in this product and/or its battery may damage the environment and/or human health if handled and disposed of improperly.
6. Do not tamper with your Chase.
7. Do not use abrasive cleaners to clean your Chase.
8. Do not place your Chase in a Dishwasher, Washing Machine or Dryer.
9. Do not expose your Chase to extremely high or low temperatures.
10. Do not use your Chase in a sauna or steam room.
11. Do not leave your Chase in direct sunlight for an extended period of time.
12. Do not leave your Chase near open flames.
13. Do not dispose of your Chase in a fire. The battery could explode.
14. Do not attempt to disassemble your Chase; it does not contain serviceable components.
15. Never allow children or pets to play with the Chase; the small components may be a choking hazard!

Wearme chase General Information & Specifications

Sensors and motors

Your Chase uses a MEMS 3-axis accelerometer that measures your motion patterns to determine your steps taken distance traveled calories, burned, and sleep quality. Its altimeter also measures floors climbed. Chase also contains a vibration motor, which allows it to vibrate when alarms go off.

Size

	Length	Width
wristband	6.38 – 8.35 inch 162 – 212 mm	0.76 inch 19.3 mm

Environmental conditions

Operating Temperature	-4° to 113°F(-20° to 45°C)
Non-operating Temperature	-22° to 140°F(-30° to 60°C)
Water Resistant	Device is splash proof and should not be submerged more than one meter.

Help

Troubleshooting and assistance for your Chase can be found at <http://help.wearme.cc>.

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

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.

FCC RF Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. End users must follow the specific operating instructions for satisfying RF exposure compliance. This transmitter must not be collocated or operating in conjunction with any other antenna or transmitter.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.