

Fitbit Electron



Product Manual

Version 1.0

Model FB502

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Getting Started

Welcome

Welcome to Fitbit Electron, the high-performance Fitness Super Watch that helps you meet your fitness goals.

What's included

Your Fitbit Electron Fitness Super Watch box includes:



Electron Fitness
Super Watch



Charging cable



Wireless sync
dongle

Setting up your Fitbit Electron

To set up your Electron, install the Fitbit Connect app on your computer.

NOTE: If you prefer, you can set up and sync your Electron using select mobile devices that support Bluetooth 4.0 technology. To see if your mobile device is compatible with your Electron, visit <http://www.fitbit.com/devices>.

If your mobile device is not compatible for syncing via Bluetooth 4.0, you can still use the mobile Fitbit app to view your data and track your progress; you'll just need to set up and sync using a Mac or PC.

For instructions on setting up your compatible Electron using your mobile device, go to <https://www.fitbit.com/product/mobile>, choose your mobile platform, and view the FAQs for the Fitbit mobile app.

Mac & PC requirements



Software
Mac OS 10.5 or later
Internet Connection

Hardware
USB port



Software
Windows XP, Vista, 7, 8
Internet Connection

Hardware
USB port

Installing Fitbit Connect

Fitbit Connect is the software application that connects your Electron to your Fitbit.com dashboard and services. It's free to download at Fitbit.com.

Mac installation

1. Plug in your dongle and have your tracker nearby, turned on, and charged.
 2. Go to <http://www.fitbit.com/setup>.
 3. Verify that Mac is highlighted and click the **Download Here** button below Electron.
 4. Double-click the .dmg file in your Downloads folder.
-

NOTE: If the file does not appear on your desktop, search for "Fitbit Connect" using the Spotlight search feature.

5. Run the Fitbit Connect installation package by double-clicking **Install Fitbit Connect.pkg**.

6. Follow the onscreen instructions to complete setup.

PC installation

1. Plug in your dongle and have your tracker nearby, turned on, and charged.
2. Go to <http://www.fitbit.com/setup>.
3. Verify that PC is highlighted and click the **Download Here** button below Electron.
4. Go to your Downloads folder and double-click the **FitbitConnect_Win.exe** file.
5. Choose your language and follow the onscreen instructions.

Pairing your Electron to your account

Pairing lets you sync your data so you can see it in your Fitbit.com dashboard, and also lets you manage device settings. The Fitbit Connect installation process takes you through the steps of pairing your Electron to your Fitbit.com account. If you didn't complete the pairing process when you installed Fitbit Connect, use the following steps to pair your Electron to your account.

1. Mac users: On the Menu Bar of your Mac, click the Fitbit Connect icon and choose **Open Main Menu**.
PC users: In the Windows System Tray, right-click the Fitbit Connect icon and choose **Open Main Menu**.
2. From the main menu, select **Set Up a New Fitbit Device**.
3. Account Setup:
 - a. Select **New to Fitbit** to set up your device if you don't already have a Fitbit.com account.
 - b. Select **Existing User** to log into your existing Fitbit.com account and replace an existing device with your Electron.
4. Enter or confirm your personal information and click **Next**. This information personalizes your Fitbit experience and improves the accuracy of your calorie burn and distance data. By default this personal information is visible only to your friends, but you can adjust your privacy settings from your Fitbit.com account to control what information is shared with others.
5. Choose **Electron** and follow the onscreen instructions to power on your Electron.
6. Insert the wireless sync dongle into your computer and click **Next**.
7. Fitbit Connect will search for your Electron. Once found, a four-digit number will appear on your Electron display. Enter this number where prompted and click **Next**. Wait a few moments your Electron to connect.
8. You're all set! Follow the onscreen instructions to put on the watch and view an introduction. Wireless sync

Wireless syncing to Fitbit.com is automatic, as long as:

- Your computer is powered on, awake, and connected to the Internet

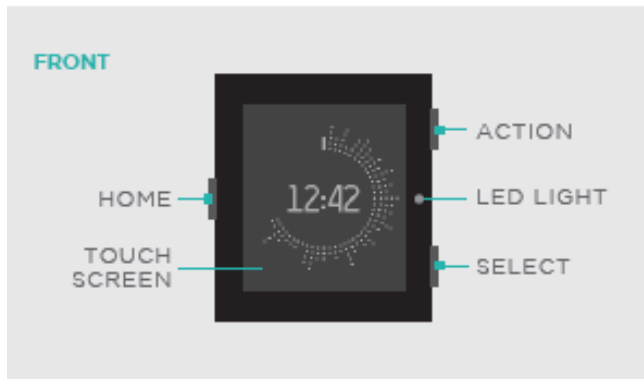
- The wireless sync dongle is plugged in
- Fitbit Connect is installed and running
- Your Electron is within 15-20 feet of your computer

When all those conditions are met, your Electron will sync every 15 minutes.

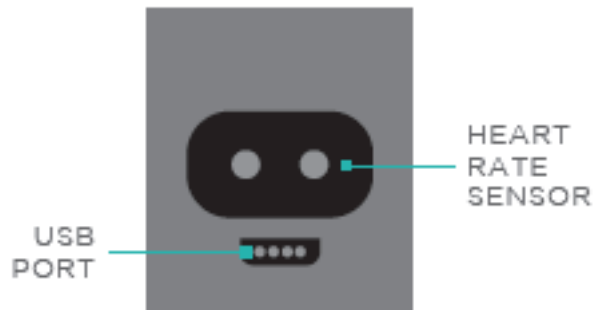
You can manually sync your Electron by clicking on the Fitbit Connect icon that is located near the time and date on your computer. Select **Sync Now** to start the manual sync.

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Getting to know your Fitbit Electron



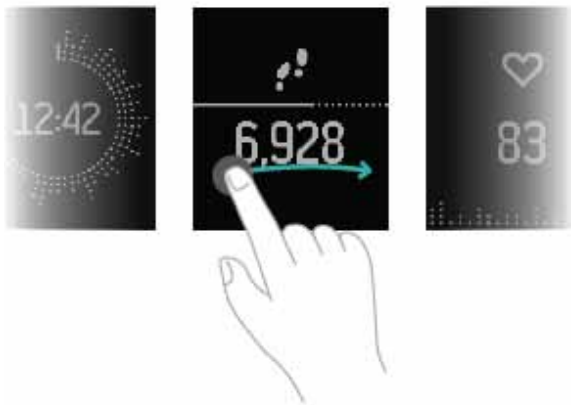
BACK



VIEW CLOCK & STATS

Swipe left and right from the clock screen to see steps, heart rate, distance, calories burned, floors climbed and active minutes.

Customize your watch face in Settings on the mobile app or Fitbit.com.



About Heart rate on the Fitbit Electron

aka BPM (beats per minute)

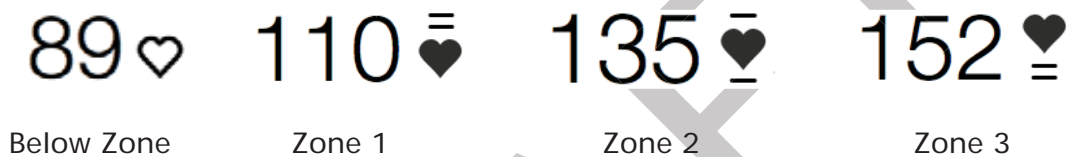
HR settings auto, on, off

Guidelines as to accuracy of HR

You can see your current heart rate (BPM) at any time, from either the clock screen or while running or exercising.




See <https://wiki.fitbit.com/display/prdct/1.1.1.6+Device+Heart+Rate+Display> and <https://wiki.fitbit.com/display/prdct/2.1.1.2+In-Run>

From the clock screen on your Electron, scroll to the heart rate screen. By default, the appearance of the heart changes depending on your heart rate zone:



Heart rate zones are calculated using the maximum recommended heart rate for your age. If you're below Zone 1, your resting heart rate is between 30 to 60 BPM, or 0 to 49% of your maximum. Zone 1 represents fat burn, when your heart rate is at 50 to 69% of maximum. Zone 2 is cardio, where your heart rate is at 70 to 84% of maximum. Lastly, Zone 3 is performance, meaning your heart rate is at 85 to 100% of maximum.

Instead of using these default zones, you have the option of configuring a custom heart rate zone. Simply log in to your dashboard and click the gear icon on the upper right. In the Body Info section on the Settings page you can select the minimum and maximum heart rate for your custom zone.

Below Custom Zone	In Custom Zone	Above Custom Zone
89 	162 	172 
Outline heart icon Icon positioned at bottom <i>(optional, depending on layout)</i> No zone indicators	Filled heart icon Icon positioned in middle <i>(optional, depending on layout)</i> No zone indicators	Outlined heart icon Icon positioned at top <i>(optional, depending on layout)</i> No zone indicators

Tracking with the Fitbit Electron

NOTE: Electron also tracks stats for four types of Runs and up to seven types of Exercise. See [Tracking Runs with the Fitbit Electron](#) on page 9 and [Tracking Exercise with the Fitbit Electron](#) on page 11.

Tracking default stats

Your Electron automatically tracks the following stats:

- Steps taken
- Calories burned
- Floors climbed
- Distance traveled
- Current heart rate
- Hours slept
- Quality of sleep

To scroll through your stats, display the Clock screen and swipe left or right.

Tracking sleep

Your Electron automatically tracks the hours you sleep and your movement during the night to help you understand your sleep quality.

To view last night's sleep summary, log into [Fitbit.com](#) and view the sleep tile on the dashboard or go to [Log > Sleep](#). You can also view your sleep summary on your mobile dashboard if you're using the Fitbit app for iOS, Android, or Windows phone.

Tracking a goal

Your Electron is designed to track your progress towards a main goal that you define on your [Fitbit.com](#) dashboard. The goal can be set for steps taken, distance traveled, calories burned, or floors climbed. A progress bar below your goal keeps you motivated throughout the day. When you reach your goal your Electron will vibrate and flash to celebrate.

To choose the specific goal you want to track:

1. Log in to your [Fitbit.com](#) dashboard.
2. Click the gear icon in the top-right corner of the page.
3. Click [Settings](#).

4. Click **Devices**.
5. Select the Electron icon to the right of the Devices heading.
6. Under Daily Goal Progress, choose the goal you would like to track on your Electron.
7. Sync your Electron to send the new goal to your tracker.

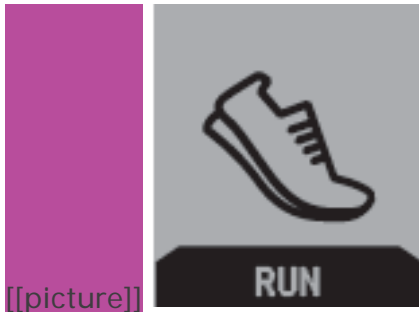
Once you've chosen which goal you want to track, you can set a specific value for that goal on the Fitbit.com dashboard page or by using the Fitbit app for mobile. For example, instead of the default 10,000 steps per day, you may want your goal to be 15,000 per day. To change your goal value using your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

1. Log into your Fitbit.com dashboard.
2. Find the tile that corresponds to your goal.
3. Click the gear icon in the lower left corner of the tile.
4. Change your Daily Goal value and click Save.

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Tracking Runs with the Fitbit Electron

1. If you are on the clock screen, press the Home button to display the action screen.
2. Scroll to the Run action.



3. Swipe to cycle through the available types of runs: Free Run, Treadmill Run, Lap Run.
4. Press the Select button to choose the type of run you want to track.

Free Run

Intro. Default screen shows stopwatch, with pace at bottom and miles at top

1. Press the Select button to start/pause/resume
2. Quick Start
3. While running or paused, swipe to display current heart rate, average (?) pace, distance, clock (current time).
4. When through, press the Select button to pause, then press the Action button to display summary. Scroll down to view all stats.
5. Press the Action button to exit

Treadmill Run

1. Press the Select button to start/pause/resume
2. While running or paused, swipe to display current heart rate, average (?) pace, calories, clock (current time).
3. When through, press the Select button to pause, then press the Action button to display summary. Scroll down to view all stats.
4. Press the Action button to exit

Lap Run

Intro.

1. Press the Select button to start/pause/resume lap

2. Quick Start
3. While running or paused, swipe to display current heart rate, average pace for current lap, lap distance, total distance, clock (current time).
4. While running (not in pause mode) press the Action button to start new lap. Summary of previous lap is displayed for a few seconds.
5. When through, press the Select button to pause, then press the Action button to display distance for each lap. Scroll if necessary to see all laps.
6. Press the Action button to display run summary. Scroll down to view all stats.
7. Press the Action button to exit.

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Tracking Exercise with the Fitbit Electron

Your Fitbit Electron lets you track stats for a wide variety of exercise types, including Stairclimbing, Hiking, Yoga, Cycling, and many others. You can also track an exercise type named "Workout" if the particular exercise you want to track is not available.

The stats that are tracked vary depending on the type of exercise. For example, the Cycling tracks several stats including some related to distance, max speed and average speed, while Spinning tracks only your average BPM and total calories expended.

You can have one to seven exercise types available on your Electron at any time. Your exercise stats are displayed on the Activities tab in your Fitbit.com log.

Tracking an exercise

1. If you are on the clock screen, press the Home button to display the action screen.
2. Scroll to the Exercise action.



3. Press the Select button to choose Exercise, then swipe left or right to display the exercise you want to track. (If you want to track an exercise that isn't on your Electron, see Choosing exercise types to track on page 12.)
4. Press the Select button to choose the exercise type.
5. Press the Select button to start/pause/resume.
6. While exercising or paused, swipe to display various stats being tracked.
7. When through, press the Select button to pause, then press the Action button to display summary. You may have to scroll down to view all stats.

Stairclimbing

Default screen shows stopwatch, with avg BPM at bottom

Swipe to see average BPM, clock, calories at bottom instead

Top shows n.nn MI(P)

Spinning

Default screen shows stopwatch, with avg BPM at bottom

Swipe to see clock at bottom instead

Top shows calories

Yoga

Press Select button to start

Default screen shows stopwatch, clock at bottom, current heart rate at top

Weight Lifting

Press Select button to start

Default screen shows stopwatch, clock at bottom, current heart rate at top

Swipe to see calories, average BPM at bottom instead

Custom

Default screen shows stopwatch, steps at bottom, current heart rate at top

Swipe to see average BPM, clock (current time), max, average speed, distance, calories at bottom instead

Choosing exercise types to track

Your Electron has several exercise types available by default. You can use the Fitbit.com dashboard to change or re-order the exercise types available.

1. Log in to your Fitbit.com dashboard.
2. Click the gear icon in the top-right corner of the page.
3. Click **Settings**.
4. Click **Devices**.
5. Select your Electron device.
6. Scroll down to Exercises and select and order the exercises you want available on your device.

Your exercise list will be saved to your Electron the next time you sync your tracker. If you want to sync the list immediately, open Fitbit Connect and select **Sync Now**.

You can update the exercise types on your Electron as often as you like. Even if you remove an exercise type, existing stats for that exercise are retained and displayed on the Activities tab.

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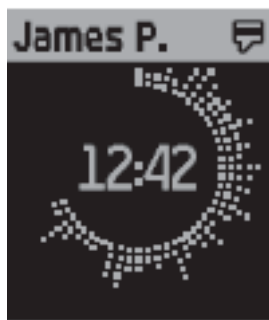
SmartWatch features

Music Playback

get info from <https://wiki.fitbit.com/display/prdct/4.2+Music+Control> and <https://wiki.fitbit.com/display/prdct/4.2.1+Proton+Music+Experience>.

Call and Text Notifications

Get info from <https://wiki.fitbit.com/display/prdct/4.1.1+Proton+Notifications> and <https://wiki.fitbit.com/display/prdct/Toasts>.



If your mobile device is compatible with the wireless sync feature, you can choose to receive incoming smart call and text notifications on your Electron when your phone is within about 15 to 30 feet (5 to 10 meters) from your device. To see if your mobile device is compatible, go to <http://www.fitbit.com/devices>.

- When you receive a phone call, your Electron vibrates once and the incoming number or name (if the contact is in your address book) scrolls across the display. The notification scrolls for 10 seconds or until the call is answered.
- When you receive a text, your Electron vibrates once and the text message scrolls across the display. The notification scrolls for 10 seconds.

You can dismiss a notification at any time by pressing the Action button on your Electron.

Managing notifications on an iOS mobile device

To turn notifications on or off:

1. Open the Fitbit app on your iOS device.
2. Click **Electron** at the top of your dashboard.
3. Toggle **Call Notifications** on or off.

4. The first time you turn on Call Notifications, you'll receive a Bluetooth pairing request.
5. Tap **Connect**. Make sure your Electron is in Pair mode; see BT Classic on page 19.

Managing notifications on a Windows mobile device

To turn notifications on or off:

1. To do

Managing notifications on an Android mobile device

To turn notifications on or off:

1. To do

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Silent Alarms

Your Electron gently vibrates to wake or alert you with its silent alarm feature. You can set alarms using your computer or by using the Fitbit app on a mobile device.

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

NOTE: Setting multiple alarms may diminish the battery life of your Electron.

Setting silent alarms

You can add, edit, and delete silent alarms by using the Fitbit.com dashboard.

1. Log in to your Fitbit.com dashboard.
2. Click the gear icon in the top-right corner of the page.
3. Click **Settings**.
4. Click **Silent Alarms**.
5. Click the **Add Alarm** button.
6. Enter the time you want the alarm to alert you.
7. Choose how often you want the alarm to occur:
 - a. Once – Your alarm will alert you at the specified time and not repeat.
 - b. Repeats – Choose which days you want this alarm to repeat every week.
8. Click **Save**.

Your changes will be saved to your Electron the next time you sync your tracker. If you want to sync the alarm immediately, open Fitbit Connect and select **Sync Now**.

Dismissing or snoozing silent alarms

When your silent alarm goes off, your Electron will vibrate (if you have enabled Vibration Alerts) and the screen will flash. Press the appropriate button on the right side of the Electron to either dismiss the alarm or snooze it for nine minutes.

If you do not dismiss the alarm, it will repeat after approximately nine minutes.

Enabling or disabling silent alarms on your Fitbit Electron

1. If on clock screen, press the Home button to display action screen
2. Swipe to Alarms.
3. Press the Select button.
4. Swipe among alarms

5. Press select to enable/disable alarm

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Managing settings on your Fitbit Electron

1. If on clock screen, press the Home button to display action screen.
2. Swipe to Settings.
3. Press the Select button and scroll up or down among settings. Press the Select button to cycle among options for each setting.

Backlight

- Auto – explain what this does
- On
- Off

Notifications

- On
- Off

Vibration Alerts

- On
- Off

BT Classic

- Pair
- On
- Off

Restart
Version
Shutdown

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Wearing your Fitbit Electron

Your Electron is designed to be most accurate when worn on your wrist. To get the most accurate reading from your Electron, specify whether you are wearing it on the wrist of your dominant or non-dominant hand.

NOTE: Your dominant hand is the hand you use for most day-to-day activities, e.g., writing, washing dishes, or throwing a ball.

Specifying dominant or non-dominant hand

You can specify this setting from your computer.

1. Log in to Fitbit.com.
2. Click the gear icon in the top-right corner of the dashboard.
3. Click **Settings**.
4. Click **Devices** on the left sidebar.
5. Under Dominant Hand choose the correct setting.

NOTE: Changes to this setting will not take effect until you sync your Electron.

Using your Electron in wet conditions

Your Electron can be worn while you are in the shower or working out. It is sweat-proof, rain-proof, water resistant, and can be submerged in water up to 50 meters.

Battery Life and Power

Battery Life

Your Electron contains a rechargeable lithium-polymer battery.

With normal use, your fully charged Electron should last about 7 to 10 days before needing a charge. You can check the level of your battery by logging into Fitbit.com and clicking the gear icon on the top-right corner of the page.

When you press the button on your Electron to cycle through your stats, the first screen will show a battery if there is approximately one day or less of battery life remaining.

Charging your Electron

To charge your Electron, plug the charging cable into the USB port on your computer and plug the other end into the port on the back of the Electron.

Charging completely takes an average of one and a half to two hours.

Memory

When you sync your Electron, your daily stats, run and exercise data is uploaded to your Fitbit.com dashboard. Your Electron holds detailed minute-by-minute information for the most recent 7 days, and up to 30 days of daily summaries.

Your daily stats include steps taken, distance traveled, calories burned, floors climbed, **heart rate**, and sleep tracked.

Sync your Electron regularly to have the most detailed data available to view on your Fitbit.com dashboard.

NOTE: Your Electron starts tracking your goal for the next day at 12:00AM for the time zone selected in your personal settings on your Fitbit.com account. You can adjust your time zone at <http://www.fitbit.com/user/profile/edit>.





Though your stats reset to zero at midnight this does not delete the previous

day's data; that data will be uploaded to your Fitbit.com dashboard the next time you sync your Electron.

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Your Fitbit.com Dashboard

Browser requirements

Browser	Mac Version	Windows Version
 Apple Safari	5.0.5 and higher	Not supported
 Google Chrome	12 and higher	12 and higher
 Microsoft Internet Explorer	Not supported	8 and higher
 Mozilla Firefox	3.6.18 and higher	3.6.18 and higher

Using your dashboard

Fitbit provides you with a free online tool to help track, manage, and evaluate your fitness progress.

When you log into Fitbit.com, you will automatically be taken to your dashboard. Your dashboard shows an overview of your progress towards your goals, as well as graphs with historical data.

Logging food, activities, and sleep

From your dashboard, you can launch individual log pages to keep track of your food, activities, sleep, and other custom trackers. Custom trackers are available to log anything we have not already provided a tracker for; for example, you may want to track how many sit-ups you do per day or how many caffeinated beverages you consume.

Device info

You can see a quick preview of your tracker's last sync, battery level, and upcoming alarms if you click on the gear icon in the top-right corner of the page.

Managing your Electron from Fitbit.com

Manage your tracker from Fitbit.com by clicking the gear icon in the top-right corner of the page, clicking **Settings**, and choosing **Devices** from the left sidebar.

NOTE: You can also manage certain settings by using the Fitbit app on a mobile device.

The Devices screen allows you to change:

- **Daily Goal Progress:** Choose which goal you want your Electron to track for you throughout the day. You can edit the value of this goal from the Fitbit.com dashboard or your mobile device using the Fitbit app.
- **Clock Display:** Choose from four different clock styles.
- **Dominant Hand:** Choose which wrist you wear your Electron on to get the most accurate data readings. More information on this topic is located [here](#).
- **Sleep Tracking:** Set the sensitivity of your sleep tracking by changing this setting. The Normal setting is sufficient for most people. If you are a sound sleeper, you can choose Sensitive to capture the smallest movements of your body.
- **Heart Rate Tracking:**
- **Exercises:** Select and order the exercise types you want to display on your Electron.

You can manage silent alarms by clicking **Silent Alarms** from the left sidebar. For more information, see Silent Alarms on page 16.

You can manage heart rate zones by clicking **Personal Info** from the left sidebar. For more information, see About Heart rate on the Fitbit Electron on page 6.

NOTE: You must sync your Electron in order to apply any changed settings to your tracker.

Updating Fitbit Electron

Fitbit may release free updates for your Electron. We recommend that you keep your Electron up to date. The latest feature enhancements and product improvements are made through updates.

NOTE: Updating your Electron takes about 5 to 7 minutes and is demanding on the battery. It is recommended that you charge your Electron prior to updating or while the update is in progress.

Updating Electron

You can update your Electron by using Fitbit Connect.

NOTE: If your mobile device is compatible with the wireless sync feature, your Electron can be updated using the Fitbit app. To see if your mobile device is compatible, go to <http://www.fitbit.com/devices>.

To update your Electron:

1. Plug in your dongle and have your tracker nearby, turned on, and charged.
2. Click the **Fitbit Connect icon** near the time and date.
3. From the **Main Menu**, choose **Check for device update**.
4. **Log in** to your account using your Fitbit.com credentials. Fitbit Connect will now look for your Electron.
5. If an update has been found for your Electron, Fitbit Connect will display a progress bar indicating that the update is in progress. Keep your Electron close to your computer while you perform the update.

You'll see a notification when the update completes.

If you have trouble updating your Electron, see <http://help.fitbit.com>.

Fitbit Electron General Info & Specifications

Sensors and motors

Your Electron 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. Electron also contains a vibration motor, which allows it to vibrate when alarms go off.

Size & Weight

	Length	Width	Weight
Small wristband	5.5 – 6.9 in 140 – 176 mm	0.76 in 19.2 mm	1.1 oz
Large wristband	6.3 – 8.2 in 161 – 209 mm	0.76 in 19.2 mm	1.1 oz

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 can be submerged up to 25 feet. However, it is not swim-proof.
Maximum Operating Altitude	30,000 feet (9,144 m)

Help

Troubleshooting and assistance for your Electron can be found at <http://help.fitbit.com>.

Return policy and warranty

Warranty information and the Fitbit.com Store Return Policy can be found online at <http://www.fitbit.com/returns>.

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Regulatory & Safety Notices

Model Name: FB502

Note: Additional regulatory information can also be viewed on your device. See region-specific regulatory content in this user manual, as well as below for instructions to access.

Instructions to view content:

1. Click left button on device
2. Tap "Settings"
3. Scroll through menu to "Regulatory Info"

The Regulatory Info menu option will display the additional regulatory information.

USA: Federal Communications Commission (FCC) statement

The FCC and Industry Canada IDs can also be viewed on your device. Instructions to view content:

1. Click left button on device
2. Tap "Settings"
3. Scroll through menu to "Regulatory Info"

The Regulatory Info menu option will display the additional regulatory information.

This device complies with FCC part 15 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, including interference that may cause undesired operation of the device.

FCC Warning

Changes or modifications not expressly approved by Fitbit, Inc. could void the user's authority to operate the equipment.

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

This device meets the FCC and IC requirements for RF exposure in public or uncontrolled environments.

Cet appareil est conforme aux conditions de la FCC et IC en matière de RF dans des environnements publics ou incontrôlée

Canada: Industry Canada (IC) statement

IC Notice to Users English/French in accordance with RSS GEN Issue 3:

This device complies with Industry Canada license exempt RSS standard(s). Operation is subject to the following two conditions:

1. this device may not cause interference, and
2. this device must accept any interference, including interference that may cause undesired operation of the device.

Cet appareil est conforme avec Industrie Canada RSS standard exempts de licence (s). Son utilisation est soumise à Les deux conditions suivantes:

1. cet appareil ne peut pas provoquer d'interférences et
2. cet appareil doit accepter Toute interférence, y compris les interférences qui peuvent causer un mauvais fonctionnement du dispositif

CAN ICES-3 (B)/NMB-3(B)

FCC ID XRAFB502

IC ID 8542A-FB502

European Union (EU)

Declaration of Conformity with Regard to the EU Directive 1999/5/EC

Fitbit Inc. is authorized to apply the CE Mark on Electron, Model FB402, thereby declaring conformity to the essential requirements and other relevant provisions of Directive 1999/5/EC and other applicable Directives.



Compliant with the standard R&TTE 99/CE/05

Conforme à la norme R&TTE 99/CE/05

Australia and New Zealand



R-NZ



IFETEL: TBD

Israel

אישור התאמה TBD
אין לבצע כל שינוי טכני בחלק המודולארי של המוצר.

Japan



Ⓜ: 201-150444

The Japanese Certification ID can also be viewed on your device. Instructions to view content:

1. Click left button on device
2. Tap "Settings"
3. Scroll through menu to "Regulatory Info"

The Regulatory Info menu option will display the additional regulatory information.

South Africa

TBD

South Korea

클래스 B 장치 (가정 사용을 위한 방송 통신 기기) : EMC 등록 주로 가정용 (B 급)으로하고, 모든 지역에서 사용할 수 있습니다
인용이 장치.

“ 해당 무선설비는 전파혼신 가능성이 있으므로 인명안전과 관련된 서비스는 할 수 없습니다.”



- 사용 주파수 (Used frequency): 2402 MHz-2480 MHz

- 채널수 (The number of channels): 40

- 공중선전계강도 (Antenna power): - ____ dBm

- 변조방식 (Type of the modulation): Digital

- 안테나타입 (Antenna type): Vertical

- 출력 (Output power): - ____ dBm

- 안테나 종류 (Type of Antenna): TBD

KCC approval information

1) Equipment name (model name) : 무선데이터통신시스템용 특정소출력무선기기 FB502

2) Certificate number : MSIP-CRM-XRA-FB502

3) Applicant : Fitbit, Inc.

4) Manufacture: Fitbit, Inc.

5) Manufacture / Country of origin: P.R.C.

5) Manufacture / Country of origin: P.R.C.

Serbia



H005 15

Singapore

TBD

Taiwan

Wireless sync dongle



CCAJ15LP1150T4

FB502



TBD

注意！

依據 低功率電波輻射性電機管理辦法

第十二條 經型式認證合格之低功率射頻電機，非經許可，公司、商號或使用者均不得擅自變更頻率、加大功率或變更原設計之特性及功能。

第十四條

低功率射頻電機之使用不得影響飛航安全及干擾合法通信；經發現有干擾現象時，應立即停用，並改善至無干擾時方得繼續使用。

前項合法通信，指依電信法規定作業之無線電通信。

低功率射頻電機須忍受合法通信或工業、科學及醫療用電波輻射性電機設備之干擾。

United Arab Emirates

TBD

Safety statement

This equipment has been tested to comply with safety certification in accordance with the specifications of EN Standard: EN60950-1:2006 + A11:2009 + A1:2010 + A12: 2011.

The complete Declaration of Conformity can be found at www.fitbit.com/Electron/specs

Important safety instructions

- Read these instructions.
- Keep these instructions.
- Heed all warnings
- Follow all instructions
- 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.
- Do not tamper with your Electron.
- Do not use abrasive cleaners to clean your Electron.
- Do not place your Electron in a Dishwasher, Washing Machine or Dryer.
- Do not expose your Electron to extremely high or low temperatures.
- Do not use your Electron in a sauna or steam room.
- Do not leave your Electron in direct sunlight for an extended period of time.
- Do not leave your Electron near open flames.
- Do not dispose of your Electron in a fire. The battery could explode.
- Do not attempt to disassemble your Electron, it does not contain serviceable components.
- Never allow children or pets to play with the Electron; the small components may be a choking hazard!

Built-in battery precautions

- Do not attempt to replace your Electron's battery. It is built-in and not changeable.
- Charge your Electron using a certified computer, powered hub or power supply.
- Charge the battery in accordance with the instructions supplied with this guide.
- Use only the charger cable that shipped with your product to charge the battery.

For the most up-to-date Safety and Regulatory Information, please visit the product specific section at <http://help.fitbit.com>

Disposal and recycling information



The symbol on the product or its packaging signifies that this product has to be disposed separately from ordinary household wastes at its end of life. Please kindly be aware that this is your responsibility to dispose electronic equipment at recycling centers so as to help conserve natural resources. Each country in the European Union should have its collection centers for electrical and electronic equipment recycling. For information about your recycling drop off point, please contact your local electrical and electronic equipment waste management authority or the retailer where you bought the product.

Le symbole sur le produit ou sur son emballage signifie que ce produit à la fin de sa vie doit être recyclé séparément des déchets ménagers ordinaires. Notez que ceci est votre responsabilité d'éliminer les équipements électroniques à des centres de recyclage afin d'aider à préserver les ressources naturelles. Chaque pays de l'Union européenne a ses centres de collecte et de recyclage pour le recyclage des équipements électriques et électroniques. Pour plus d'informations ou trouver un centre de recyclage, contactez votre commune ou le magasin où vous avez acheté le produit.

- Do not dispose of the Electron with household waste.
- Batteries are not to be disposed of in municipal waste stream and require separate collection.
- Disposal of the packaging and your Electron should be done in accordance with local regulations.







Wireless Activity + Sleep Wristband

DRAFT