

UNPACK CONTENTS

Locate your watch and charging cable inside the box.



CHARGING

1. Insert the cable into a computer USB port or a UL-certified wall charger.
2. Line up the magnetic pins on the charging cable with the contacts on the back of the watch until it snaps into place.
3. A charging screen will appear to confirm your watch is charging.

*Charging can take up to 2 hours.
Note: avoid using fast-chargers



DOWNLOAD APP

Scan the QR code with your smartphone camera to download our free mobile app.



CREATING AN ACCOUNT

First Name* Last Name*
Email*
Password*
☐ I certify that I am at least 13 years of age

[Already Have An Account? login](#)

1. Open the app and click on "Sign Up".
2. You will be prompted to input your name and e-mail address, create a password, and agree to the terms & conditions.
3. A verification code will be sent to your email, which you will need to confirm your account.

CREATING YOUR USER PROFILE

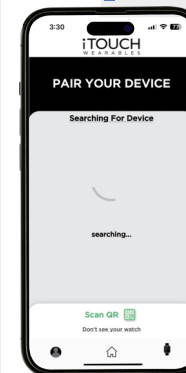
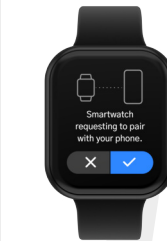
Gender Select
Birthday Select
Height 0'0"
Weight 0 lbs

Input your profile data, including gender, birthday, height, and weight.

Your birthday is required for data protection and privacy laws. Minimum age requirement for online account creation varies by region.

Your gender, height, and weight are used to improve the accuracy of our activity-tracking features.

PAIR YOUR WATCH



1. Make sure your watch is charged and close to your smartphone.
2. The app will bring you directly to the pairing screen to connect your watch.
3. Select your watch from the list of devices once it is detected.
4. A Bluetooth Pairing Request pop-up will be displayed on your smartphone (select pair).
5. Your connection is now established and you're now ready to enjoy the features of your new watch!

BASIC FUNCTIONS



1. **LONG PRESS THE SIDE BUTTON** to turn your watch on or off.
2. **PRESS THE SIDE BUTTON** to wake your watch or return to the previous screen.
3. **SWIPE UP** to view your notifications.
4. **SWIPE DOWN** for Quick Settings, to access settings like Do Not Disturb Mode, and Low Power Mode.
5. **SWIPE LEFT** to view your daily activity stats. Continue swiping left for additional card views.
6. **SWIPE RIGHT** to view the features list.

E-LABEL NAVIGATION

The e-label can be found in the information selection of your device's settings.

Product: iTOUCH FUSION 3

Model No: TA5L01,TA5L02,TA5L03,TA5L04,TA5L05,TA5L06,TA5L07,TA5L08,TA5L09,TA5L10,TA5L11,TA5L12,TA5L13,TA5L14,TA5L15,TA5L16,TA5L01A,TA5L02A,TA5L03A,TA5L04A,TA5L05A,IF3PL01,IF3PL02,IF3PL03,IF3PL08,IF4L01,IF4L02,IF4L03,IF4L04,IF4L05,IF4L06,IF4L07,IF4L08,IF4L09,IF4L10,IF4L11,IF4L12,IF4L13,IF4L14,IF4L15,IF4L16,IF3L01,IF3M01,IF3L03,IF3L02,IF3M02

FCC ID: 2AJXA-TA5

Canada IC: 31871-AIR5



1. Swipe down on your watch's home screen to access Quick Settings.
2. Click the About icon to view the product and model number information as well as the device's FCC ID, and Canada IC.

THANK YOU FOR CHOOSING iTOUCH WEARABLES

Have questions?

For the full user manual, help, and answers to many common questions, visit us online



El manual en Español

se puede encontrar escaneando el código QR

Le manuel en français

peut être trouvé en scannant le code QR



1 year warranty



customer support



support.itouchwearables.com



support@itouchwearables.com

Enjoy your watch!

iTOUCH
WEARABLES

FCC REGULATORY COMPLIANCE

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

FCC REGULATORY COMPLIANCE (CONT.)

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 equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. 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.

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

ISED COMPLIANCE STATEMENT

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:
(1) This device may not cause interference.
(2) This device must accept any interference, including interference that may cause undesired operation of the device.
L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :
(1) L'appareil ne doit pas produire de brouillage;
(2) L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

IC : 31871-AIR5

ISED RADIATION EXPOSURE STATEMENT

This equipment complies with FCC/IC RSS-102 radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.
Cet équipement est conforme aux limites d'exposition aux radiations IC CNR-102 établies pour un environnement non contrôlé. Cet émetteur ne doit pas être colocalisé ou fonctionner en conjonction avec une autre antenne ou un autre émetteur.

EU DECLARATION OF CONFORMITY

This product conforms to the essential health, safety, and environmental requirements of relevant European Union (EU) directives.



BATTERY WARNING

This device contains a rechargeable lithium-polymer battery. For your safety, do not attempt to remove or replace the battery. Keep the your smartwatch away from excessive heat, moisture, or physical impact. Use only the approved iTOUCH charger. If you notice any swelling, leaking, or overheating, stop use immediately and contact iTOUCH customer support.

Operating temperature:
Charging: 0°C - 45°C
Discharging: -10°C -60°C

MAINTENANCE

To keep your smartwatch in top condition, regular maintenance is essential. This includes cleaning the screen and band, ensuring software is up to date, and avoiding exposure to moisture or extreme temperatures.

To make sure your watch is up to date, please check for watch firmware updates. You can find this in the device settings menu in the iTOUCH Wearables app.

Wipe your smartwatch weekly with a soft, damp cloth, and clean the band based on its material (e.g., silicone, leather, metal). Charge it with the original cable and store it in a cool, dry place when not in use.

ACCESSORIES

Customize your smartwatch even further by selecting different watch faces and changing your bands!

To view and purchase accessories for your watch, visit our accessories page online at the URL below:

itouchwearables.com/collections/all-accessories

To change your band, slide the lever with your finger to release or attach the band.



iTOUCH AIR 5

-replacement of a battery with an incorrect type that can defeat a safeguard (for example in the case of some lithium battery types);
-disposal of a battery into fire or a hot oven, or mechanically crushing or cutting of battery, that can result in an explosion;
-leaving a battery in an extremely high temperature surrounding environment that can result in an explosion or the leakage of flammable liquid or gas; and
-a battery subjected to extremely low air pressure that may result in an explosion or the leakage of flammable liquid or gas.