

ColorFit Ultra 2

Please refer to this manual before using the product

What's in the box

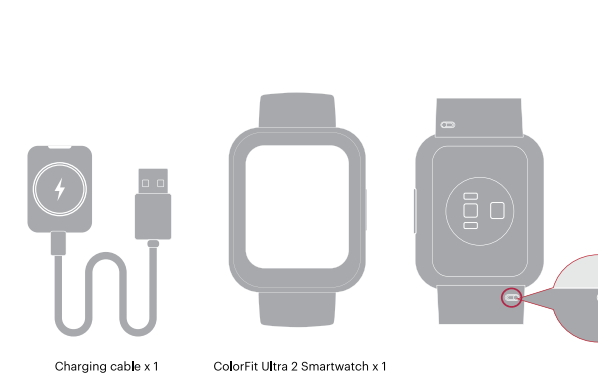


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Charging the ColorFit Ultra 2 Smart Watch

Before using your ColorFit Ultra 2 for the first time, charge the battery to its full capacity. Use the charging cable provided with the watch to charge. On a full charge, ColorFit Ultra 2 can last up to 9 days.

Note: The battery life and time to fully charge your device may vary as per usage and other factors.

To charge ColorFit Ultra 2

- Plug the USB cable into a power adaptor. Plug the power adaptor into an electrical socket (Power adaptor not included).

- Place the magnetic charger on the magnetic charging points of the watch.

- While your watch is charging, the screen will show its progress.

- Once the battery is fully charged, remove the charger.

Power On

Press and hold the side button for a few seconds to turn on the watch.

Power Off

Press and hold the side button for a few seconds, select Shut down and confirm to power off.

Waking Up the Watch

To preserve battery, the watch screen turns off when not in use. To turn the screen back on, you can wake up the watch by:

- Pressing the side button
- Turning on the Wrist sense

Watch Navigation

The ColorFit Ultra 2 smartwatch has a 1.78" AMOLED display touch screen. Navigate the watch by tapping on the screen, swiping side to side, up and down and pressing the side button.

Home Screen Navigation

The home screen is the watch face. From the home screen:

- Swipe left or right to access shortcuts.
- Swipe up to go to quick settings menu.
- Swipe down to check your message notifications.

Button Navigation

- Press the side button to turn on the watch display.
- Press the side button again to go to the main menu.

Setup

Before pairing, make sure that your smartphone and smartwatch are next to each other. The app will ask for personal information such as height, weight and sex to calculate your stride length, distance covered, calorie burn rate.

- Turn on Bluetooth and the location on your mobile device.

- In your smartphone, download the NoiseFit app from the Play store or the App store and install it.

- Create an account or login using an existing account.

Note: Ensure that your smartphone is running on Android 4.4+ or iOS 9+ and is connected to mobile data or a Wi-Fi network.

Pair the Watch

- Open the NoiseFit app and allow the Bluetooth and GPS positioning to be turned on.
- Feed in your personal information and health goals in the app.
- Go to 'Pair Device' page in the app, select the watch name and MAC address and link the watch.
- Or you can follow these steps:
 - Turn on the watch.
 - Scan the QR code from the NoiseFit app on your phone.
 - Select Pair with device and wait for it to pair.

Watch Features

Watch Face

You can switch between different watch faces in the watch, choose and download cloud-based, animated watch faces or create your own watch faces in the NoiseFit app.

Changing the Watch Face

Give your screen a personalised style by changing or customising the watch face from the NoiseFit app or the watch.

On the Watch

Touch and hold the home screen. Swipe and choose from the watch faces.

In the App

Go to watch faces, select the watch face of your choice and tap save to change the watch face.

Settings

Brightness

Set the brightness level as per your preference.

Vibration

Set the vibration level as per your preference.

Smart DND

Choose to turn on the smart DND side DND function. Note: The smart DND mode will be activated once the watch is removed from the wrist.

Always on Display

Go to Always on Display and turn it on. Note: Choosing to turn on the always on display will affect the battery life.

QR code

Scan the QR code to connect with the app.

Device info

You will find all the information related to the device here, including device name, Bluetooth name and version.

Customer Support

Reboot

Go to Reboot to restart your watch.

Power off

Go to Power off to power off your watch.

Reset

You can choose to reset. Do note if you choose to reset, all your data and settings will be erased.

WATCH FEATURES

Activity

You can check your daily activity progress throughout the day and the measurement data throughout the day. To measure your blood oxygen level in real time, go to the Blood Oxygen monitor and let it measure.

Heart Rate

ColorFit Ultra 2 supports 24/7 heart rate tracking. You can select the measurement frequency in the app settings. To measure your heart rate in real time, go to the Heart Rate monitor. You can view the all-day data on the watch and app.

Note: Make sure your arms and wrists are still and there is no space between your watch and the wrist.

Sleep

You can view your most recent sleep record and sleep quality in various sleep stages in the NoiseFit app. The feature will measure the device records of the user's sleep cycle, sleep states (light sleep and deep sleep), wake time and REM.

SpO2

ColorFit Ultra 2 supports viewing of the highest and lowest values of Blood Oxygen level over the day and the measurement data throughout the day. To measure your blood oxygen level in real time, go to the Blood Oxygen monitor and let it measure.

Note: Make sure your arms and wrists are still and there is no space between your watch and the wrist.

Stopwatch

A stopwatch can be set on the stopwatch. You can also set lap times in the stopwatch.

Stress

ColorFit Ultra 2 supports 24-hour stress level measurement and viewing of all-day measurement data.

To measure the stress levels in real time, go to the Stress Level feature and wait for it to measure.

Breathe

The Breathe feature helps you adjust your breathing rhythm as per your convenience. You can choose from 3 speeds (fast, moderate and slow) to adjust your breathing duration. After the session, you can also see the change in the beats per minute.

Note: Make sure your arms and wrists are still and there is no space between your watch and the wrist.

Stopwatch

A stopwatch can be set on the stopwatch. You can also set lap times in the stopwatch.

Weather

ColorFit Ultra 2 supports 7-day weather viewing in a location of your choice as long it is synced with the NoiseFit app. You can view today's current weather and for the next 6 days. Open the Weather app on your watch and change the location to see the weather of your current location.

Music

You can control your favourite songs and podcasts that play from your phone, right on your wrist as long as the watch is connected with the NoiseFit app in your phone. You can play/pause music, go to next/previous track and increase/decrease volume.

Stocks

You can update your watch with stock market information with this feature. Go to app and add Stock information

Flashlight

You can use this feature to turn on the flashlight. Tap to turn on.

Calculator

You can use this feature to do simple calculation. Go to calculator. Feed in the digits and calculate.

Alarm

You can add, delete, and enable/disable alarms on the watch. You can set alarms in the NoiseFit app and it will sync with the watch. You can also label alarms to identify them.

Timer

You can set a timer with a pre-set duration on which the watch and the timer will remind you when the time is up.

Go to Clock. Choose Timer and set it as per your requirement.

Cycle Tracker

You can manage your cycles better by predicting your cycle based on recorded data. Fill in the cycle length, duration and the date of your period and set.

Note: This feature is available only for females.

Device Information and Tips

Device Information

The ColorFit Ultra 2 Smart Watch contains the following:

- 1.78" AMOLED Display Touch Screen
- Blood Oxygen Monitor
- Stress Monitor
- 3ATM Waterproof
- 60 Sports Modes
- 22mm Quick Change Pins

The ColorFit Ultra 2 smartwatch stores your activity data for up to 7 days in between the time you sync your watch to the NoiseFit app. Activity data includes your steps, distance, calories, active minutes, heart rate, sleep duration and workout data. We recommend syncing the watch to the App daily.

Tips

How do I update my ColorFit Ultra 2?

You can update your ColorFit Ultra 2 via the NoiseFit app. Go to My Profile and select Check for updates.

How do I find my watch's current firmware version?

You can find the watch's current firmware on the watch. Go to Settings on the NoiseFit app. Select Device information, choose Check for updates and update if any update is available.

How do I save battery?

Follow these simple steps to save ColorFit Ultra 2 battery.

- Minimise the screen brightness
- Limit the notification you receive from the NoiseFit app.

How does the watch estimate how many calories have been burned?

ColorFit Ultra 2 estimates how many calories you've burned based on the physical data you entered when you set up your account.

How do I change my activity goals?

You can do it through the NoiseFit app. Go to My Profile. Go to Setup and select My Objectives. Change your goals and confirm.

How do I log my weight?

You can log in your weight the first time you setup your NoiseFit app. However, you can update the weight later via NoiseFit app. Go to My Profile, select Personal Information and change or update your weight. You can update height, weight, height, country and email id as well.

Disposal and Recycling Information

Electrical and electronic devices may not be disposed of with domestic waste. Consumers are obliged by law to return the electrical and electronic device at the end of their service lives to the public collecting points set up for this purpose or point of sale. Details to this are defined by the national law of the respective country.

By recycling, reusing the materials or other forms of utilising old devices, you are making an important contribution to protecting our environment.

Regulatory and Safety Information

USA: Federal Communications Commission (FCC) Statement

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

- This device may cause harmful interference, and this device must accept any interference received, including interference that may cause undesired operation.

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

Canada: Industry Canada Statement

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

- This device may cause harmful interference, and this device must accept any interference received, including interference that may cause undesired operation.

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

If this 76 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.

The ColorFit Ultra 2 smartwatch is not a toy.

The watch contains small components that could be a choking hazard and are not intended for use by small children or pets. Unless otherwise specified, devices and services are not a medical device and are not intended to diagnose, treat, cure or prevent any disease. We develop products and services to track daily activity and wellness information as accurately as possible. The accuracy of devices are not intended to be equivalent to medical devices or scientific measurement devices.

Safety Instructions

- Do not disassemble the battery on your own.
- Do not expose ColorFit Ultra 2 to extremely high or low temperatures.
- Charge the battery in a cool, ventilated room.
- Do not open, crush, bend, deform, puncture or shred secondary cells or batteries. In the event of a battery break or leak, prevent battery liquid contact with skin or eyes. If this happens, immediately flush the area with water (DO NOT RUB THE EYE) or seek medical help.
- Keep the batteries out of children's reach and in a safe place to prevent danger.
- Do not place the batteries in the water.
- Do not short-circuit. Short-circuiting may damage the battery. Short-circuiting can occur when a metallic object, such as coins, causes the direct connection of positive and negative terminals of the battery.

Customer Support

If you experience any problem with the watch, it may be fixed by restarting your watch. For any assistance, please reach out to us at support.gonoise.in

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

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This device must accept any interference received, including interference that may cause undesired operation.

Warning: Changes or modifications not expressly approved by the party responsible for compliance 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.

RF warning statement:

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