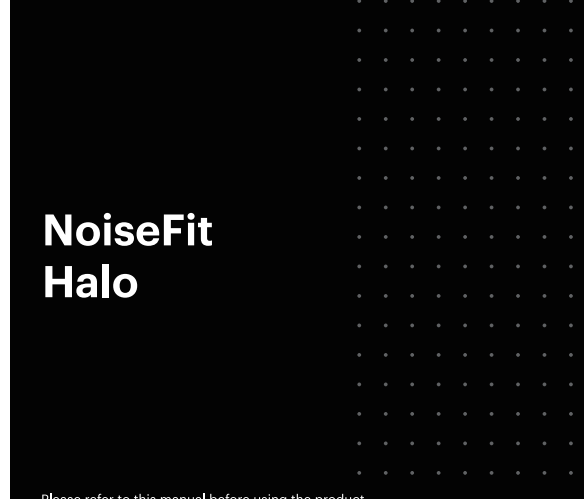




NoiseFit Halo

Please refer to this manual before using the product

Charging cable x 1

NoiseIR Halo Smartwatch x 1

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Before using your NoiseFit Halo 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, NoiseFit Halo can last up to 7 days.

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

To charge NoiseFit Halo

- 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.

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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 sensor

The diagram shows a grey smartwatch with a black strap. To the right of the watch, there are three green arrows pointing vertically. The top arrow points right and is labeled 'Shortcuts'. The middle arrow points up and is labeled 'Quick settings menu'. The bottom arrow points down and is labeled 'Reminders'.

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.

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

2. 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:

1. Turn on the watch.

2. Scan the QR code from the NoiseFit app on your phone.

3. Select Pair with device and wait for it to pair.

Watch Face

You can switch between different watch faces in the watch, choose and download cloud-based 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 watch faces.

In the App

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

Always On display

You can turn on the Always On Display Feature and choose the watch display between pointer and digital.



- Brightness
 - Set the brightness level as per your preference.
- Vibration
 - Set the vibration level as per your preference.
- Wrist Awake
 - Turn on the wrist awake and set the auto screen off as per your preference.
- DND
 - You can choose to turn on the DND.
- Menu view
 - You can choose the way you want to see the watch features as per your preference.
- 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.

The Noise logo, featuring a stylized 'n' inside a circle followed by the word 'noise' in a lowercase, sans-serif font.

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.

To assure continued compliance, any changes or modifications not expressly approved by the party.

Responsible for compliance could void the user's authority to operate this equipment. (Example: use only shielded interface cables when connecting to computer or peripheral devices).

This equipment 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.

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.

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