

ColorBand

User Guide



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What's in the box

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Getting to know your ColorBand



Function button

Turns on the screen and switches modes. More functions are available when the ColorBand is connected to your phone.

Display

Please read the chapter "Understanding the screen."

Indicator

When the screen displays your step count, calorie data, or sleep data, the indicator will show your completion progress. From the time screen, the indicator will show how much battery power you have remaining. If the lights are blinking, there is no Bluetooth connection.

USB plug

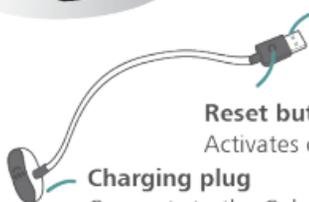
Connects to a powered USB port (5 V output voltage, 50 mA to 1.5 A output current).

Reset button

Activates or restarts the ColorBand.

Charging plug

Connects to the ColorBand charging socket.



Installing the app and pairing your device

1. Charge your ColorBand by connecting it to a power source with the charging cable.
If the word **HUAWEI** does not scroll across the screen, try using a pointed object to press the Reset button on the charging cable and reset the ColorBand.



Note: The time it takes to charge your ColorBand depends on the USB power output.

2. After your ColorBand is fully charged, download the **Huawei Wear** app from Google Play (for Android users) or App Store (for iPhone users).

After the app is installed,  is displayed on your phone.

3. Touch  and follow the on-screen instructions to complete the pairing process.
The ColorBand will automatically sync the time from your phone.

If you want to cancel pairing, touch  >  > **Disassociate** (for Android users) or  >  > your ColorBand's name > **Disassociate** (for iPhone users). After disassociated, the ColorBand can be paired with other phones.

Caution:

You must connect to the ColorBand via Bluetooth using the app. Failure to do so may cause the ColorBand to vibrate unexpectedly, in which case a factory reset will be required.

Quick ways to turn on the screen

You can turn on your ColorBand's screen in a number of quick and easy ways.

- When it's dark, cover the entire screen with your hand, or touch the function button.
- When you're exercising, bump the function button against your body when your hands aren't free.
- When you're at the office or home, touch  >  (for Android users) or  >  > your ColorBand's name (for iPhone users), activate **Flip to turn on screen**, and then rotate your wrist to turn on the screen. This function may reduce your device standby time. Use only when needed.

Viewing your screen in strong sunlight

If you're exercising outdoors, touch  >  (for Android users) or  >  > your ColorBand's name (for iPhone users), and activate **Enhanced brightness** to view your screen clearly in bright sunlight.

This function only works during daylight hours (06:00 to 20:00) and may reduce your device standby time. Use only when needed.

Switching to sleep mode

The ColorBand features a pedometer and sleep mode. Sleep data is only recorded when the ColorBand is in sleep mode.

Switching to sleep mode automatically

Set your sleep time and the ColorBand will automatically switch from pedometer mode to sleep mode.

1. Touch  >  > **Sleep time** (for Android users) or  >  > your ColorBand's name > **Sleep time** (for iPhone users), and specify your time range.
2. Touch the back button on your phone, and then touch **Sync**.
The settings will be synced to your ColorBand.

Tip: Automatic sleep mode cannot be disabled. If you need to work nightshifts or stay out later at night, you may not want your ColorBand to automatically switch to sleep mode during this time. In this case, set the sleep mode start time to a daytime hour and the sleep duration to 1 minute. When you are ready to go to bed, manually switch to sleep mode.

Switching to sleep mode manually

If you're tired or drowsy and want to take a nap, you can switch to sleep mode manually, ensuring that you don't lose any of your sleep data.

Turn on the ColorBand's screen, and touch and hold the function button for 3 seconds until **SLEEP** blinks on the screen. Touch the function button again. When **OK** is displayed, sleep mode has been activated.

Once you've had a rest, the same method can be used to switch back to pedometer mode.

Setting an alarm

Had enough of noisy alarms? Prefer to wake up to the gentle vibrations of your ColorBand? ColorBand can help keep your morning moments quiet.

1. Touch  >  > **Alarms** (for Android users) or  >  > your ColorBand's name > **Alarms** (for iPhone users).
2. Touch **New**. After you configure the alarm settings, touch .
3. Touch the back button on your phone, and then touch **Sync**.
The settings will be synced to your ColorBand.

Setting an exercise reminder

Do you work so hard that you forget to exercise? Or are you worried about your waistline? ColorBand is also useful in that it reminds you when you haven't exercised for some time.

1. Touch  >  > **Exercise reminder** (for Android users) or  >  > your ColorBand's name > **Exercise reminder** (for iPhone users), select **Reminder**, and follow the on-screen instructions to create reminders.
2. Touch the back button on your phone, and then touch **Sync**.
The settings will be synced to your ColorBand.

Reviewing exercise and sleep data

Log your step count, calorie data, and sleep data in real time. Over time, identify changes in your lifestyle.

The ColorBand is your personal health and fitness coach.

Caution:

Your data will not be saved if you pair your ColorBand with another phone, format your phone, or uninstall the app.

Touch  to open the app. You can:

- Swipe downwards to manually sync your ColorBand and phone and save data to the phone.
- Swipe to the left or right to view daily exercise and sleep data.
- Select the exercise or sleep ring to view more detailed data.

Phone finder

When you can't find your phone, you might wonder if it's all one big game of hide and seek.

However, as long as you still have a Bluetooth connection, your ColorBand can help you recover your phone quickly, wherever it might be.

1. While your ColorBand and phone are connected, touch the function button repeatedly until the screen displays **FIND**.
2. Touch and hold the function button promptly.
Even if your phone is in silent mode, it should still ring.

Activating call reminders

It's easy to miss a call when your phone is in silent mode or you're in a noisy environment. Activate call reminders to ensure that you never miss a call again.

1. Touch  >  > **Call reminder** (for Android users) or  >  > your ColorBand's name > **Call reminder** (for iPhone users).
2. Select **Reminder** and choose a time range.
When reminders are active, the ColorBand will display incoming callers. Touch the function button once to mute your phone and a second time to reject a call.

When more than one phone rings at once, this function lets you know which is ringing.

Remote-controlled camera

Your ColorBand also doubles as a remote control for your phone's camera, giving you more creative freedom with selfies and other fun postures.

1. Touch  >  > **Take photos remotely** (for Android users) or  >  > your ColorBand's name > **Take photos remotely** (for iPhone users), and follow the on-screen instructions.
2. Touch the function button to take a photo. The photo will be automatically saved to your phone.

Updating the app

We are working constantly to improve your experience and enjoyment of ColorBand. Make sure you check for new updates regularly.

Touch  >  > **About** > **APP update** and follow the on-screen instructions to update.

Updating the ColorBand's system software

Caution:

Make sure your ColorBand has at least of two bars of battery power left before updating.

1. Keep your ColorBand and phone connected.
2. Touch  >  > **Software update** > **Update ColorBand** (for Android users) or  >  > your ColorBand's name > **Software update** > **Update ColorBand** (for iPhone users).
3. Touch the latest version then **Next step**.
4. Do not turn the screen on. Touch and hold the function button until  is displayed, and then complete the update by following the on-screen instructions.

Restoring default settings

Caution:

Please sync the data on the ColorBand to the phone before restoring the default settings.

After restoring the default settings, all data on the ColorBand will be deleted. You will need to reactivate the ColorBand. Please proceed with caution.

The ColorBand will store data for 5 days. After this period, new data will gradually replace the old data. It is recommended that you sync your data once every day.

1. Touch  >  > **Restore default settings** (for Android users) or  >  > your ColorBand's name > **Restore default settings** (for iPhone users).
2. Touch **Restore default settings**.
3. Touch **OK**.

Restarting the ColorBand

Caution:

This will clear all data on the ColorBand. Please proceed with caution.

If your ColorBand becomes unresponsive, use a pointed object to press the Reset button on the charging cable to restart your ColorBand.

Understanding the screen



HUAWEI

Activation is successful, or the ColorBand entered sleep mode due to empty battery.



/

Battery charging; the battery has not yet finished charging.



/

Charging complete; the battery is fully charged.



/

The ColorBand is successfully connected to the phone.



/

The ColorBand failed to connect to the phone.



08:08

Shows the time; the indicator on the left shows the battery level.
If the indicator blinks, the Bluetooth connection has been interrupted.



STEPS

Indicates the step count. The data is updated every second.
The indicator on the left shows your progress.



CAL

Indicates calories. The data is updated every second.
The indicator on the left shows your progress.



SLEEP

Indicates the sleep duration. The data is updated every second.
The indicator on the left shows your progress.



LOST

Indicates that the distance between the ColorBand and the phone is beyond the set range or that the connection has been lost.

	GO	Exercise reminder.
	PHOTO	Photo mode.
	OK	Indicates that a photo has been taken or mode has just been switched.
	FIND	Phone finder mode.
	07552	Incoming call; the phone number is displayed on-screen.
	/	Incoming call from an unknown number.
	/	Update mode.
	/	Alarm reminder.
	RECORD OF STEPS 350	Step target achieved; the figure indicates the target set.
	RECORD OF CAL 500	Calorie target achieved; the figure indicates the target set.

FAQs

1. Which phones does ColorBand support?

A: Phones with Android version 4.3 or later or iPhone iOS 7.0 or later, at least 1 GB of memory and Bluetooth 4.0 or later.

2. How large a wrist can the ColorBand be put on?

A: The ColorBand can be put on wrists with a diameter between 35–65 mm.

3. Which functions can I use on the ColorBand when it is not connected to a phone?

A: When using the ColorBand on its own, you can use it to count steps or record sleep data. If you previously set up and synced the exercise reminder and alarm function, these two settings are still active when using the ColorBand on its own.

4. Why can't I find the ColorBand when connecting to it?

A: Check whether the ColorBand is charging. Your phone cannot detect the ColorBand if it is charging.

5. Why does the ColorBand automatically disconnect from a phone when the ColorBand is charging?

A: The ColorBand cannot be used when it is charging.

6. I lost my phone. Does that mean I cannot use the ColorBand?

A: No. You can connect the ColorBand to another phone.

7. Will the phone automatically reconnect to the ColorBand after the Bluetooth connection was interrupted?

A: Yes. Touch  and slide downwards on the home screen of the app to reconnect manually.

8. How long will the battery last when the ColorBand is in standby mode?

A: The ColorBand features the latest Bluetooth Low Energy technology, which consumes a relatively small amount of power. The battery will last for at least 5 days in standby mode.

9. How will I know when the ColorBand battery level is low?

A: Turn on the screen. If only one indicator light is on and it is constantly blinking, the battery level is low. Please promptly charge the battery in this case.

10. Why is the battery level sometimes full bars and sometimes only one bar?

A: The indicator represents different measurements on different screens. On the time screen, the indicator displays the battery level. On the **STEPS** screen, the indicator displays your goal completion progress.

11. Why can't I charge the ColorBand?

A: Dust may build on the charging socket after prolonged periods of use. Dip a cotton swab in clean water and use it to wipe the socket clean.

12. Can I use a power bank to charge the ColorBand?

A: Yes if the power bank's minimum output current is lower than 50 mA.

13. Why does the ColorBand disconnect from the phone when the phone screen turns off?

A: This is a settings problem. 1. Touch **Setting** > **Power saving** and select the app from the protected

background apps. 2. Touch **Setting > Permission manager > Applications**, select the app, and then select **Trust this application**.

14. Is the data displayed on the ColorBand today's data only?

A: Yes. Your data from yesterday will be erased at midnight, and the data for the new day will be tracked immediately after.

15. I forgot to sync my data yesterday. Can I still find yesterday's data?

A: Yes. The ColorBand will store data for 5 days. After this period, new data will gradually replace the old data. It is recommended that you sync your data once every day.

16. Why doesn't the screen turn on when I rotate my wrist?

A: Check whether your ColorBand is in sleep mode. The screen will not turn on in sleep mode. When the ColorBand is in pedometer mode, leave it still for a few seconds and then turn your wrist palm up.

17. The ColorBand's step count doesn't seem very accurate.

A: The ColorBand starts counting steps when it detects arm swings. If your swing motions are too light, they will not register any steps.

18. Why won't the ColorBand count steps in the evening?

A: Check whether the ColorBand is in sleep mode. It will not count steps when it is in sleep mode.

19. Is the ColorBand water resistant?

A: Yes. The ColorBand has an IP57 water resistance rating. It is water resistant for the purposes of everyday use and it can also come into some contact with water for a short period of time.

20. **Does the ColorBand have an on/off button?**

A: No. When the battery level is low, the ColorBand will turn off automatically. Charge the ColorBand to turn it back on.

21. **Can I use the ColorBand to accept calls?**

A: No. However, you can use it to mute your phone and reject incoming calls.

22. **Why does my ColorBand still display a number's caller ID after I end a call?**

A: This may be caused by signal interference. You can just reset your ColorBand's Bluetooth connection to your phone.

23. **How can I stop my ColorBand from automatically switching to sleep mode at night?**

A: Set the sleep mode start time to a daytime hour and the sleep duration to 1 minute.

Safety Information

- Do not use the ColorBand in a dusty, damp, dirty, sealed, or hot environment or when near magnetic fields, sources of heat, and sources of ignition.
- Use and store the ColorBand at a temperature of 0°C to 35°C.
- The ColorBand has an IP57 water resistance rating. If water accidentally gets into the ColorBand, let it dry naturally. Do not use a microwave, hairdryer, or other devices to dry the ColorBand.
- The ColorBand contains an internal battery. Do not throw the ColorBand into a fire or subject the ColorBand to serious impacts as this may cause the battery to catch fire or explode.
- If you need to connect your ColorBand to a USB port to charge, check that the USB port is USB-IF certified and that it conforms to the relevant USB-IF standards.
- Do not attempt to dismantle or make alterations to the ColorBand or replace its internal battery. Please contact an authorized service center if your device stops working properly.
- The ColorBand is not a toy. Children must be fully supervised by an adult when using the device. The ColorBand and its accessories may contain some small parts. Please place these out of reach of children to prevent them from accidentally swallowing and choking on these small parts.
- Do not dispose of the ColorBand and its accessories in normal household refuse. Please respect local laws on the disposal of electrical products and their accessories and support recycling efforts.

Environmental protection

- The ColorBand and its accessories (if included), such as the power adapter, headset, and battery should not be disposed of with household garbage.

- Disposal of the device and its accessories is subject to local regulations. Support proper collection and recycling.

Disposal and recycling information



This symbol (with or without a solid bar) on the device, batteries (if included), and/or the packaging, indicates that your device, its electrical accessories (for example, a headset, adapter, or cable), and batteries should not be disposed of as household waste. These items should be taken to a certified collection point for recycling or proper disposal.

For more information about recycling your device or its batteries, contact your local council, household waste disposal service, or retail store.

Disposal of your device and its batteries (if included) is subject to WEEE Directive Recast (Directive 2012/19/EU) and Battery Directive (Directive 2006/66/EC). Separating WEEE and batteries from other waste minimises the potential environmental impacts and human health risks presented by hazardous substances.

Reduction of hazardous substances

Your device complies with the REACH Regulation [Regulation (EC) No 1907/2006] and RoHS Directive Recast (Directive 2011/65/EU). Batteries (if included) are compliant with the Battery Directive (Directive 2006/66/EC). For up-to-date information about REACH and RoHS compliance, please visit the website <http://consumer.huawei.com/certification>.

EU regulatory conformance statement

Huawei Technologies Co., Ltd. hereby declares that this device complies with the essential requirements and other relevant provisions of Directive 1999/5/EC.

For the declaration of conformity, visit the website <http://consumer.huawei.com/certification>.

The following marking is included in the product:



This device may be operated in all member states of the EU.

--Observe national and local regulations where this device is used.

--This device may be restricted for use, depending on the local network.

FCC Regulatory Compliance

FCC 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.

FCC statement

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 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.

Caution: Any changes or modifications to this device not expressly approved by Huawei Technologies Co., Ltd. for compliance could void the user's authority to operate the equipment.

Industry Canada compliance IC Statement

This device complies with CAN ICES-3 (B)/NMB-3(B).

Le présent appareil est conforme aux CNR d'Industrie 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, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

This device complies with Industry Canada licence-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.



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Privacy Policy

To better understand how we protect your personal information, please see the privacy policy at <http://consumer.huawei.com/privacy-policy>.

For more help

Search for and download the User Guide from <http://consumer.huawei.com/en/>.

Please visit <http://consumer.huawei.com/en/support/hotline/> for recently updated hotline and email address in your country or region.

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