

SAMSUNG

USER GUIDE

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Health and Safety

Getting started

About the Galaxy Buds4 / Galaxy Buds4 Pro

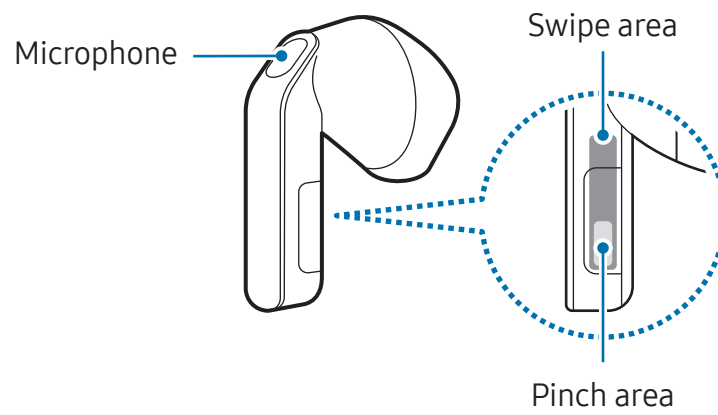
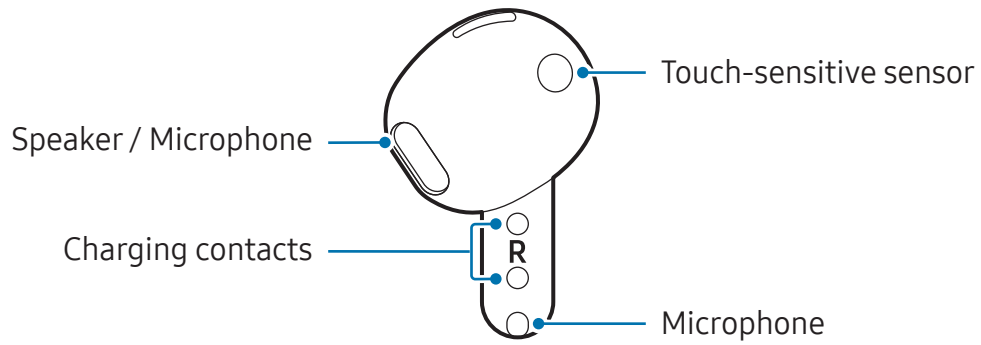
Galaxy Buds4 / Galaxy Buds4 Pro (hereafter, Galaxy Buds) are wireless earbuds that allow you to listen to music or answer incoming calls after connecting them to your mobile device even while doing other activities, such as working out.

 Do not wear the earbuds in high-traffic areas, such as roads or crosswalks. Doing so may result in accidents because of slowed reaction times.

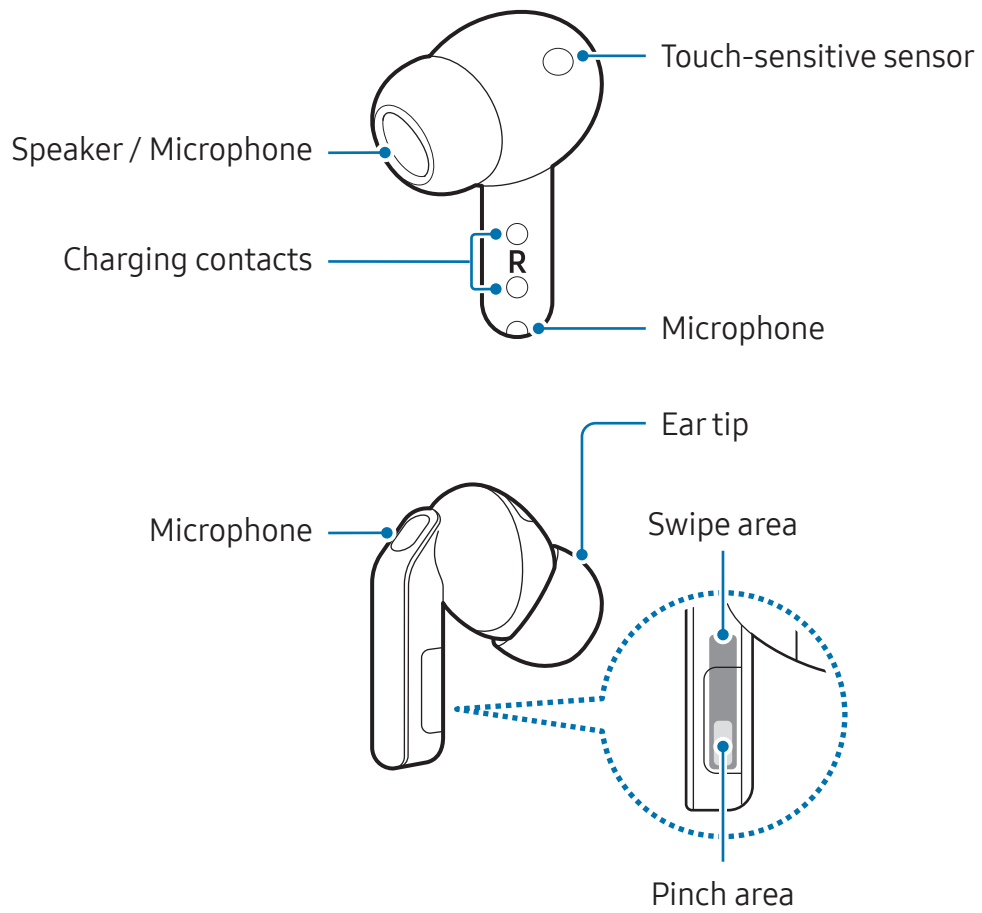
Device layout and functions

Earbud

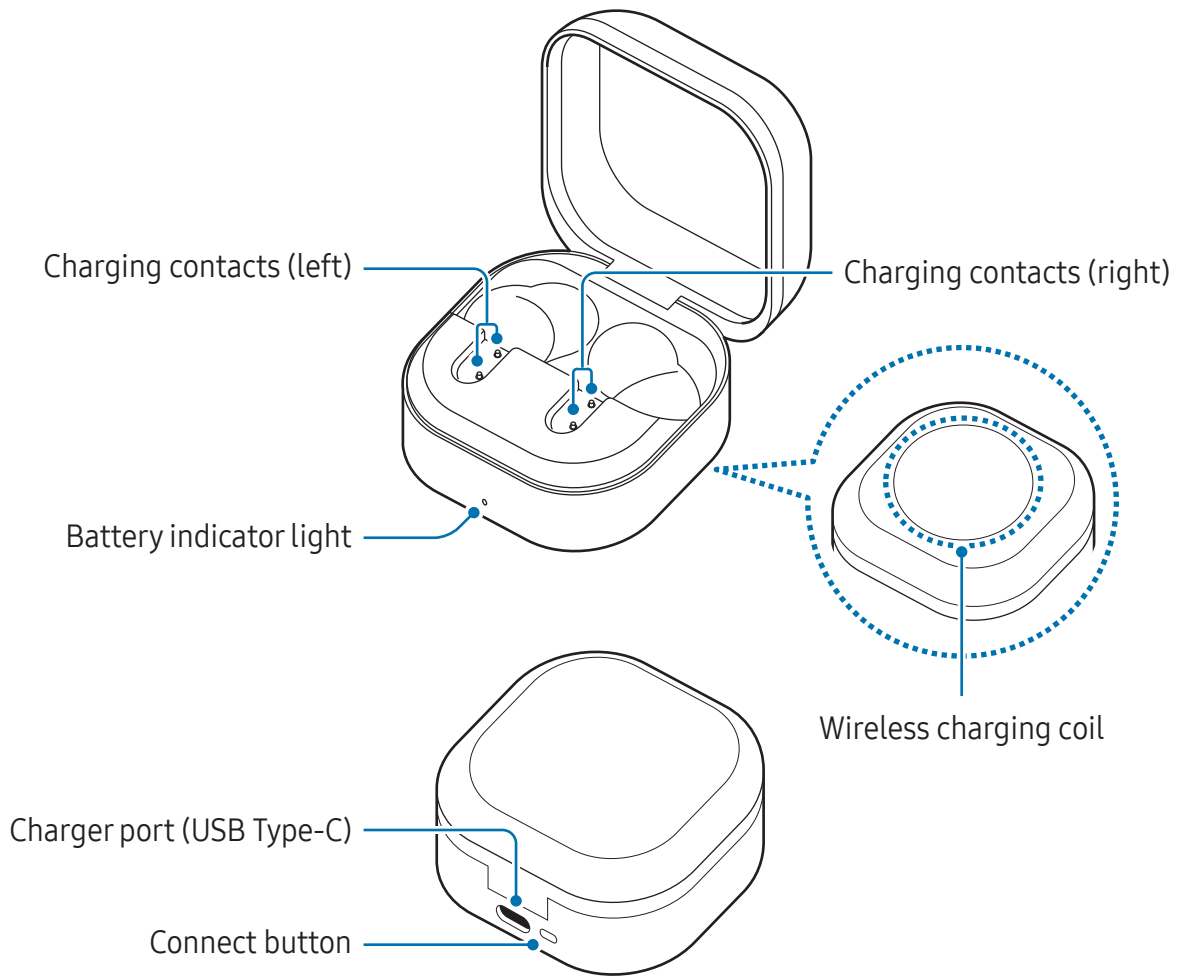
► Galaxy Buds4:



► Galaxy Buds4 Pro:



Charging case

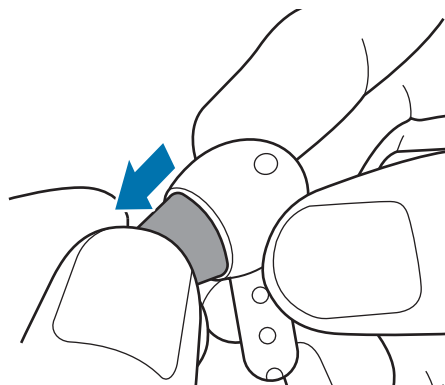


- Use the device in a place without magnetic interference for the device to operate normally.
- Your device and some accessories (sold separately) contain magnets. Keep it away from credit cards, implanted medical devices, and other devices that may be affected by magnets. In the case of medical devices, keep your device more than 15 cm apart. Stop using your device if you suspect any interference with your medical device and consult your physician or your medical device manufacturer.
- If you have a medical implant in your heart, do not place your device in a pocket close to your implanted device, such as your chest or inner jacket pocket.
- Keep a safe distance between objects that are affected by magnets, and your device and some accessories (sold separately) that contain magnets. Objects such as credit cards, passbooks, access cards, boarding passes, or parking passes may be damaged or disabled by the magnets in the device.

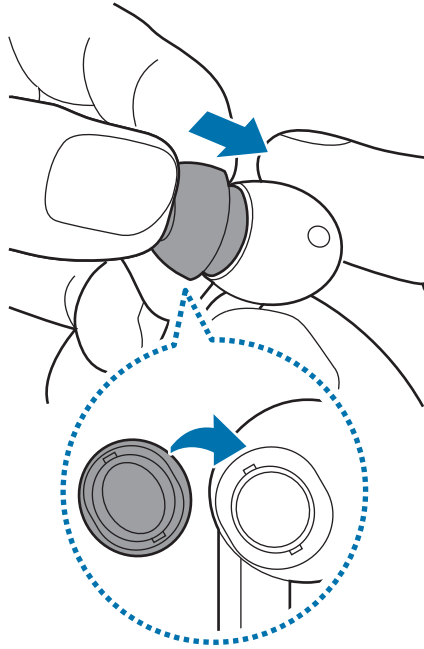
- ❗ If you use the earbuds when they are broken, there may be a risk of injury. Use the earbuds only after they have been repaired at a Samsung Service Centre or an authorized service centre.
- ✍️
 - If foreign materials are placed on the touch-sensitive sensor, they may cause the sensor to malfunction. Before wearing the earbuds, clean the sensor first.
 - If there is sweat or liquid on the charging contacts, corrosion may occur on the Galaxy Buds. When there is sweat or liquid on the charging contacts or earbuds, clean them before inserting the earbuds in the charging case.
 - The images in this guide are of a Galaxy Buds4 Pro.

Replacing ear tips (Galaxy Buds4 Pro)

- ❗
 - Do not put the earbuds in your ears without ear tips. Doing so may hurt your ears.
 - Do not pull the ear tip excessively when you attach or detach it. The ear tip may tear.
 - Be careful not to scratch the ear tip with hard or sharp objects such as fingernails. The ear tip may tear.
 - Do not press the ear tip excessively or twist it. The ear tip may be damaged.
 - When inserting the ear tip, the ear tip may get caught in the small gap around the outside of the earbud. In this case, remove the ear tip and reinstall it to prevent poor audio quality or malfunction of the noise controls modes.
- 1 Turn over the ear tip inserted into the earbud and vertically pull on the middle part of the ear tip to remove it.




- 2 Select the ear tips that fit your ears.
- 3 Align the protruding part on the speaker of the earbud with the groove of the ear tip and push it in until it clicks into place.



Charging the battery

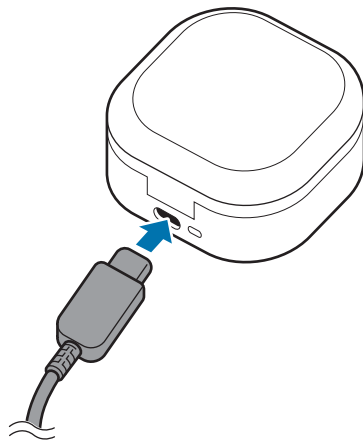
Fully charge the battery before using the earbuds for the first time or when they have been unused for an extended period. The earbuds will start to work while charging. When you charge the battery for the first time or when the battery is completely discharged, it needs at least 10 minutes to start to work.

The charging case, which has a built-in battery, is charged along with the earbuds that are in the charging case when connected to the charger. If there is enough battery left in the charging case, the earbuds will automatically charge when inserted into the charging case without connecting the charger, and charging will automatically stop when fully charged.

-  If you put the earbuds in a completely discharged charging case, they may emit a sound. Sufficiently charge the charging case before inserting the earbuds.

Wired charging

- 1 Open the charging case.
- 2 Check the direction of each earbud and correctly insert them into their corresponding slots in the charging case.
- 3 Close the charging case.
- 4 Connect the USB cable to the charger and then plug the USB cable into the charger port.



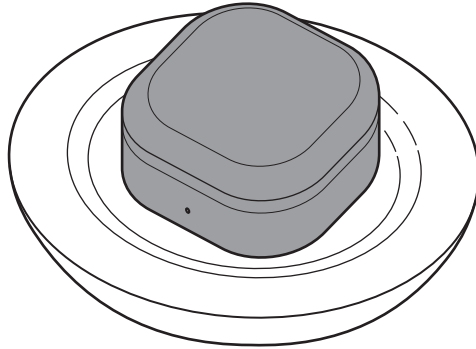
- 5 Plug the charger into an electric socket.
The batteries of the earbuds and the charging case are charged simultaneously.
- 6 After fully charging, disconnect the charging case from the charger. First disconnect the USB cable from the charging case and then unplug the charger from the electric socket.

Wireless charging

The charging case has a built-in wireless charging coil. You can charge the battery by using a wireless charger (sold separately).

- 1 Open the charging case.
- 2 Check the direction of each earbud and correctly insert them into their corresponding slots in the charging case.
- 3 Close the charging case.


- 4 Place the underside of the charging case on the centre of the wireless charger to charge the battery. Wireless charging may not work smoothly depending on the type of accessory or cover. For stable wireless charging, it is recommended to separate the cover or accessory from the Galaxy Buds.



- 5 After fully charging, disconnect the charging case from the wireless charger.

Precautions for wireless charging

Do not place the charging case on the wireless charger when conductive materials, such as metal objects and magnets, are placed between the charging case and the wireless charger. The Galaxy Buds may not charge properly or may overheat, or the charging case may be damaged.

-  Use Samsung-approved wireless chargers. If you use other wireless chargers, the battery may not charge properly.

Charging by Wireless power sharing

You can charge your Galaxy Buds with the battery of the device that works as a wireless charger. You can still charge your Galaxy Buds even while charging the device that works as a wireless charger. Depending on the type of accessories or cover being used, the Wireless power sharing feature may not work properly. It is recommended to remove any cover being used from the device that works as a wireless charger and your Galaxy Buds before using this feature.

- 1 Open the charging case.
- 2 Check the direction of each earbud and correctly insert them into their corresponding slots in the charging case.


- 3 Close the charging case.
- 4 Turn on the Wireless power sharing feature on the device that functions as a wireless charger and place the underside of the charging case on the device that functions as a wireless charger to charge the battery.
- 5 After fully charging, disconnect the charging case from the device that functions as a wireless charger.



- Only mobile devices that support the Wireless power sharing feature can charge the Galaxy Buds. To check mobile devices that support the Wireless power sharing feature, visit the Samsung website.
- The location of the wireless charging coil may vary by device. Adjust the device and the charging case to make a strong connection.
- To charge properly, do not move or use either the device that functions as a wireless charger or the charging case while charging.
- The power charged to the Galaxy Buds may be less than the amount shared to them by the device that functions as a wireless charger.
- If you charge the Galaxy Buds while charging the device that functions as a wireless charger, the charging speed may decrease or the Galaxy Buds may not charge properly, depending on the charger type.
- The charging speed or efficiency may vary depending on the device's condition or the surrounding environment.
- If the remaining battery power of the device that functions as a wireless charger drops below a certain level, power sharing will stop.

Checking the battery level



Connect the earbuds to your mobile device. You can check the battery status of the earbuds and the charging case on your mobile device's quick settings panel. Open the quick settings panel and touch and hold the volume adjustment bar. Refer to [Connecting the earbuds to a mobile device](#) for more information.

-  • When the remaining battery level is low, a notification will appear on your mobile device's notification panel.
- You can check the battery status on the quick settings panel only on mobile devices running One UI version 7.0 and later.

Reducing the battery consumption

When you are not using the earbuds, store them in a charging case that has been charged. If not, the touch-sensitive sensor will continue to work, and it will affect the usage time and battery consumption.

Battery charging tips and precautions

-  Use only Samsung-approved charger and cable specifically designed for your Galaxy Buds. Incompatible charger or cable can cause serious injuries or damage to your device.
-  • Connecting the charger improperly may cause serious damage to the charging case. Any damage caused by misuse is not covered by the warranty.
- Use only USB Type-C cable. The charging case may be damaged if you use a Micro USB cable.
- If you charge the Galaxy Buds while the charger port is wet, the Galaxy Buds may be damaged. Thoroughly dry the charger port before charging the Galaxy Buds.

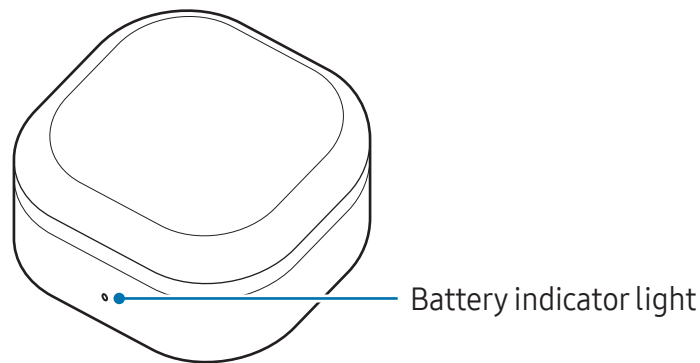


- Chargers and USB cables are sold separately.
- To save energy, unplug the charger when not in use. The charger does not have a power switch, so you must unplug the charger from the electric socket when not in use to avoid wasting power.
- When using a charger, it is recommended to use an approved charger that guarantees the charging performance.
- Keep the charging case closed while you store or charge the earbuds, or when you charge the charging case.
- If you touch the charging contacts while charging the charging case, it may affect charging.
- If there is sweat or liquid on the charging contacts, corrosion may occur on the Galaxy Buds. When there is sweat or liquid on the charging contacts or earbuds, clean them before inserting the earbuds in the charging case.
- Even if you do not remove your earbuds from the charging case after the earbuds are fully charged, it will likely not have a huge impact on the life of your Galaxy Buds.
- If you will not be using your Galaxy Buds for a long time, store them after they are charged.
- Using a power source other than the charger, such as a computer, may result in a slower charging speed because of a lower electric current.
- While charging, the Galaxy Buds and the charger may heat up. This is normal and should not affect the Galaxy Buds lifespan or performance. If the battery gets hotter than usual, the charger may stop charging.
- If the Galaxy Buds are not charging properly, take the Galaxy Buds and the charger to a Samsung Service Centre or an authorized service centre.
- Avoid bending the USB cable. Doing so may damage or reduce the lifespan of the USB cable. Never use a damaged USB cable.

Battery indicator light identification

Check the charging status of the earbuds and charging case through the colour of the battery indicator light.

The battery indicator light is displayed when you briefly press the Connect button on the back of the charging case or open or close the charging case.



Colour	Status
Continuously red	<ul style="list-style-type: none"> The earbuds (if inserted) and charging case are charging.
Continuously green	<ul style="list-style-type: none"> The earbuds (if inserted) and charging case are fully charged.
Flashes red	<ul style="list-style-type: none"> Charging blocked (abnormal earbud or charging case temperature, water, sweat, or foreign materials on the charging contacts of the earbuds or charging case)
Flashes red (flashes after opening or closing the charging case)	<ul style="list-style-type: none"> If the earbuds are not inserted: the charging case's battery power is low (lower than 10%).
Red (stays on for 5 seconds after opening or closing the charging case)	<ul style="list-style-type: none"> If the earbuds are inserted: the earbuds are charging. If the earbuds are not inserted: the charging case's battery power is low (between 10% and 29%).
Yellow (stays on for 5 seconds after opening or closing the charging case)	<ul style="list-style-type: none"> If the earbuds are not inserted: the charging case's battery power is moderate (between 30% and 59%).

Colour	Status
Green (stays on for 5 seconds after opening or closing the charging case)	<ul style="list-style-type: none">• If the earbuds are inserted: the earbuds are fully charged.• If the earbuds are not inserted: the charging case's battery power is high (more than 60%).



- If the battery indicator light does not work as described, disconnect the charger from the charging case and reconnect it.
- If charging is blocked because of water, sweat, or foreign materials on the charging contacts of the earbuds or charging case, clean the charging contacts of the earbuds or charging case and try charging again.

Using the earbuds

Connecting the earbuds to a mobile device

Before the connection

Charge the charging case sufficiently.

-  • On mobile devices running Android OS version 15 or earlier, the Galaxy Wearable app must be installed on your mobile device. If the app is not installed on your mobile device, download the app from **Galaxy Store** or **Play Store**.
- You can download the Galaxy Wearable app only on mobile devices running Android OS version 12, or later.

Connecting the earbuds to a Samsung mobile device for the first time

- 1 Check the direction of each earbud and correctly insert them into their corresponding slots in the charging case.


If the battery indicator light does not flash, connect the charging case to the charger and charge them for more than 10 minutes.

- 2 Close the charging case and open it.

Alternatively, open the charging case and press and hold the Connect button on the back of the charging case for more than 3 seconds.

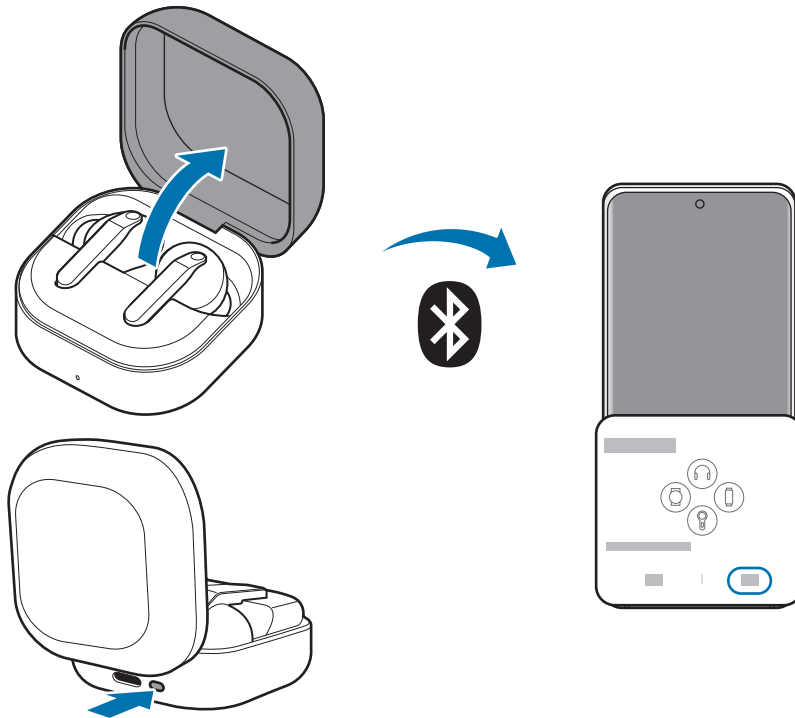
The earbuds will enter Bluetooth pairing mode automatically and a pop-up window will appear on your mobile device.

If the pop-up window does not appear or if you want to connect to a non-Samsung mobile device that also uses the Android OS, refer to [Connecting the earbuds to a non-Samsung mobile device that also uses the Android OS \(or, the connection pop-up window does not appear\)](#).

-  When the battery indicator light flashes in red, take the earbuds out of the charging case and insert them into the case again.

- 3 On your mobile device, tap **Connect** on the pop-up window and follow the on-screen instructions to complete the connection. To ensure a stable Bluetooth connection, do not remove the earbuds from the charging case and keep the charging case open until the connection is complete.

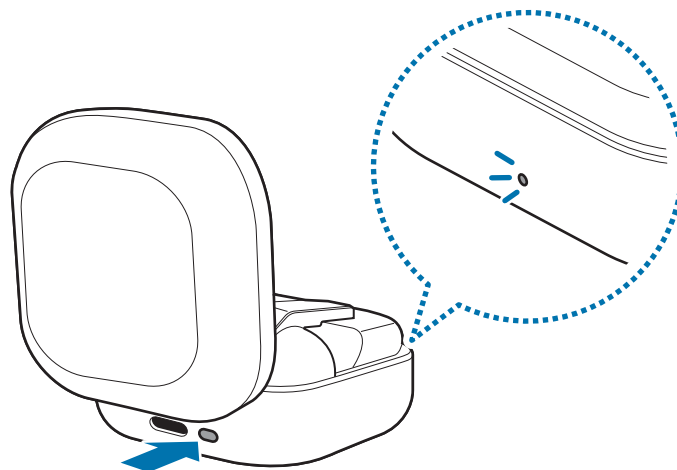
Once the connection has been set up, the earbuds will be automatically connected to your mobile device whenever you open the charging case while the earbuds are inside it.





- Connection methods may vary depending on your mobile device and software version.
- The appearance of the pop-up window may vary depending on your connected mobile device.
- If the earbuds do not connect to a mobile device within 3 minutes, Bluetooth pairing mode will be turned off. Close the charging case again and open it. The earbuds will enter Bluetooth pairing mode.
- If the battery of the charging case is completely discharged, the earbuds may not automatically connect to your mobile device when you open the charging case while the earbuds are inside it. Sufficiently charge the charging case before using the earbuds.



- If the earbuds have sufficient battery, you can connect the earbuds to the mobile device by putting them in your ears even if the charging case is completely discharged.
- If you want to connect to another mobile device after a connection has been set up, refer to [Connecting with other devices after disconnecting from the previous mobile device](#).
- When connecting earbuds with a mobile device that has been signed in to a Samsung account, the earbuds pairing information will be synced on the other mobile devices that use the same Samsung account and you do not need to pair them at the beginning again. To connect the other devices that use the same Samsung account with the earbuds, on the mobile devices that you want to connect, open **Settings**, tap **Connections** → **Bluetooth**, and then select the earbuds synced through the Samsung account.
- If only a single earbud is connected to your mobile device, you will hear the sound in mono. It will automatically switch to Stereo mode when both earbuds are connected to your mobile device.
- If the earbuds do not connect to a mobile device, the connection pop-up window does not appear, or your mobile device cannot find the earbuds, store them in the charging case and press the Connect button for more than 3 seconds to enter Bluetooth pairing mode manually. When Bluetooth pairing mode has been entered, the battery indicator light will flash red, green, and blue.



Connecting the earbuds to a non-Samsung mobile device that also uses the Android OS (or, the connection pop-up window does not appear)

-  If you connect to a non-Samsung mobile device that also uses the Android OS, some of the features of the earbuds may not be available and the earbuds may not work properly.
- 1 Check the direction of each earbud and correctly insert them into their corresponding slots in the charging case.
If the battery indicator light does not flash, connect the charging case to the charger and charge them for more than 10 minutes.
 - 2 Close the charging case and open it.
Alternatively, open the charging case and press and hold the Connect button on the back of the charging case for more than 3 seconds.
The earbuds will enter Bluetooth pairing mode.
 - 3 On your mobile device, turn on the Bluetooth feature to connect the earbuds to your mobile device.
-  On mobile devices running Android OS version 15 or earlier, open the **Galaxy Wearable** app to complete the connection.

Precautions for using Bluetooth

- To avoid problems when connecting your earbuds to another device, place the devices close to each other.
- Ensure that your earbuds and the other Bluetooth device are within the maximum Bluetooth connection range (10 m). The distance may vary depending on the environment the devices are used in.
- Ensure that there are no obstacles between the earbuds and a connected device, including human bodies, walls, corners, or fences.
- Do not touch the Bluetooth antenna of a connected device.
- Bluetooth uses the same frequency as some industrial, scientific, medical, and low power products and interference may occur when making connections near these types of products.

- Some devices, especially those that are not tested or approved by the Bluetooth SIG, may be incompatible with the earbuds.
- Do not use the Bluetooth feature for illegal purposes (for example, pirating copies of files or illegally tapping communications for commercial purposes).

Connecting and disconnecting the earbuds

Disconnecting mobile devices from the earbuds

Insert the earbuds into the charging case and close it. The Bluetooth connection will end.

To manually disconnect the earbuds from your mobile device, open **Settings** on your mobile device, tap **Connections** → **Bluetooth**, and then disconnect the earbuds from your mobile device under **Paired devices**.

Reconnecting mobile devices with the earbuds that temporarily disconnected

To reconnect earbuds that temporarily disconnected from a device, insert them into the charging case and close it. Then, open the charging case again. Alternatively, open the charging case and press and hold the Connect button on the back of the charging case for more than 3 seconds.

To manually reconnect the earbuds to your mobile device, turn on the Bluetooth feature on your mobile device.


Connecting with other devices after disconnecting from the previous mobile device

- 1 Open **Settings** on your mobile device, tap **Connections** → **Bluetooth**, and then unpair the earbuds from your mobile device under **Paired devices** to disconnect the earbuds from the previous mobile device.
- 2 Open the charging case and press and hold the Connect button on the back of the charging case to enter Bluetooth pairing mode.
- 3 On your new mobile device, turn on the Bluetooth feature to connect the earbuds to your mobile device.

Switch the mobile devices connected with earbuds

When the earbuds are connected with two or more mobile devices, you can switch the mobile devices without disconnecting from the previous mobile device.

On the mobile device that you want to switch to, open **Settings**, tap **Connections** → **Bluetooth**, and then select earbuds under **Paired devices**.

 The connections between your earbuds and the mobile devices can be switched automatically under the circumstances. For example, when your earbuds are registered on both a tablet and a phone that are logged in to the same Samsung account, you can receive an incoming call from the phone with your earbuds while watching a video on the tablet since the earbuds' connection is switched to the phone automatically.

Using networks

You can use networks, such as Bluetooth.

Open **Settings** on your connected mobile device, tap **Connections**, and then tap the **Bluetooth** switch to turn it on.

When not using the network, tap the switch to turn it off.

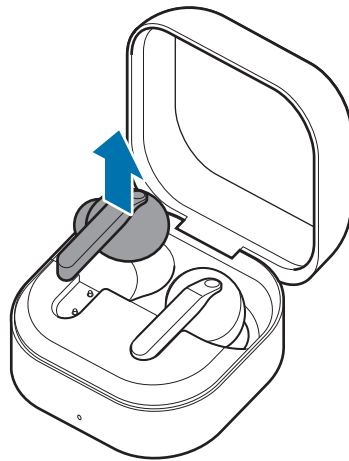
 Some features may not be available depending on the model.

Wearing the earbuds

Adjust the earbuds to fit your ears.

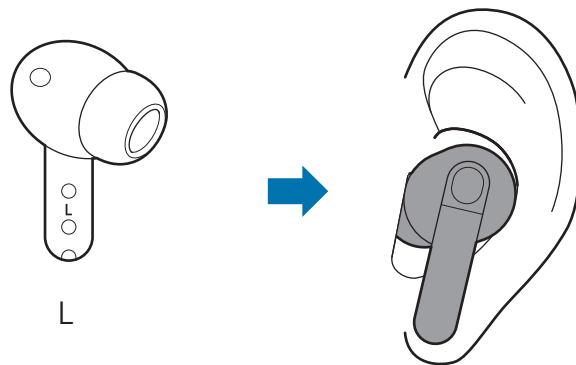
- If the touch-sensitive sensor does not make contact with your ear, the earbud may not work. If you do not hear the sound informing you that the earbud is detected, remove the earbuds from your ears and put them in again or switch to ear tips that fit your ears.
- Because of the nature of the earbuds, they may feel loose or separate from your ears when worn. (Galaxy Buds4)
- If the earbuds are not positioned correctly in your ears, features like calling through the earbuds may not work. Use a pair of ear tips that fit your ears and wear the earbuds properly. (Galaxy Buds4 Pro)
- If the ear tip gets caught in the small gap around the outside of the earbud or is not inserted firmly, audio quality may be reduced and the noise controls modes may not work properly. Make sure the ear tip is inserted correctly into the earbud. (Galaxy Buds4 Pro)
- Follow all posted warnings and directions from authorized personnel in areas where the use of wireless devices is restricted, such as airplanes and hospitals.

1 Hold each earbud and remove them vertically from the charging case.



- 2 Check the direction of each earbud.
- 3 Insert the earbuds into your ears with the imprinted direction marks facing you, and orient the microphone on the bottom of the earbuds toward your mouth.
- 4 Adjust the earbuds by rotating them to the left and right so that they fit comfortably in your ears.

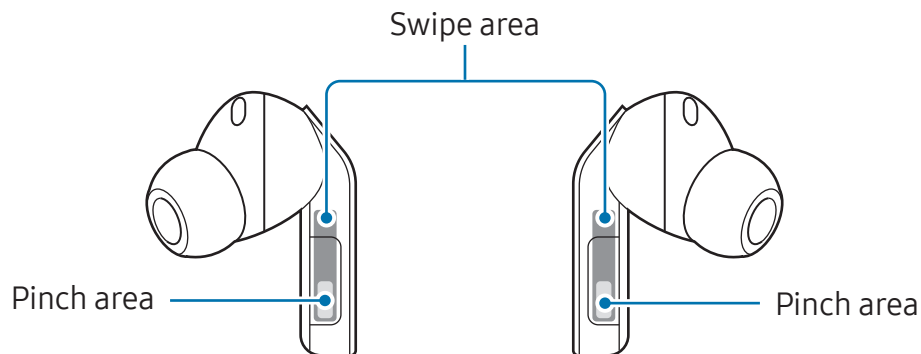
The touch-sensitive sensors will detect that you are wearing the earbuds when you put them on. Then, the earbud will emit a sound informing you that the earbud is detected.



Using the earbud by gestures

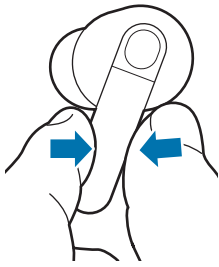
Introduction

Pinch or swipe the earbuds to play or stop music or answer or decline calls. You can also set the earbuds to perform other actions by pinching or swiping them. The following term, gesture areas, includes both the pinch area and the swipe area.



- ❗ • To avoid hurting your ears, do not apply excessive pressure to the earbuds.
- To avoid damaging the gesture areas, do not pinch or swipe the earbuds with anything sharp.
- 📝 • If you have a metal object, such as a piercing in your ear, remove it. If a metal object comes into contact with the earbuds, the earbuds' gesture feature may malfunction or become unresponsive.
- If there is sweat or liquid on the earbuds, clean them. The earbuds' gesture feature may malfunction or become unresponsive because of sweat or liquid.
- Pinch precisely in the pinch area located at the bottom of the gesture areas to properly launch the pinch feature.
- When the earbuds are removed from your ears, be careful not to pinch or swipe their gesture areas. This could result in unintentionally launching features.

Understanding gestures



Single pinch

- Play or pause track.
- Answer or end a call.
- Stop using the Read notifications aloud feature.
- Stop using the Voice detect or Siren detect feature. (Galaxy Buds4 Pro)

Double pinch

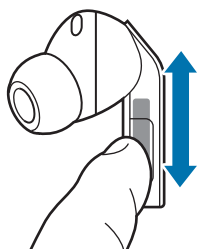
- Play next track.

Triple pinch

- Play previous track.
 - If you pinch the earbud three times 3 seconds after a track begins playing, it will start the track from beginning. Pinch the earbud three times within 3 seconds of when a track begins playing to play the previous track.

Pinch and hold

- Turn on the preset feature.
 - It is set by default to turn on the Noise controls mode. Refer to [Setting a pinch and hold feature](#) for more information about changing feature you want to turn on.
- Decline a call.





Swipe upwards or downwards

- Adjust the volume.

Setting a pinch and hold feature

You can set a pinch and hold feature of each earbud to turn on features.



- 1 Open **Settings** on your mobile device and tap the earbuds' name under the Samsung account.
If the earbuds' name does not appear under the Samsung account, tap **Connections** → **Bluetooth** and tap  next to the earbuds' name under **Paired devices**.
 - 2 Tap **Earbud controls** and tap the **Left** or **Right** switch under **Pinch and hold controls** to turn it on.
 - 3 Select the pinch and hold feature for each earbud.
 - **Switch noise controls:** Set to turn the following noise controls modes on or off: Ambient sound, Adaptive, and Active noise cancelling. Refer to [Activating the noise controls modes](#) for more information.
 - **Digital assistant:** Open assistant app to use device features or search for information using your voice.
 - **Bixby:** Start a conversation with an intelligent voice assistant service. When using Bixby, refer to [Using Bixby](#) for more information.
 - **Apps:** Open apps you select such as Voice Recorder or Mindfulness.
-  Available options may vary depending on the connected mobile device.

Using the noise controls modes

Introduction

There are three noise controls modes: Ambient sound, Adaptive, and Active noise cancelling.

Turn on Ambient sound mode to hear your surroundings clearly so you can detect any potentially dangerous situations or hear the other person's voice during a conversation. Turn on Adaptive mode to optimize the volume of the surrounding sounds or the strength of Active noise cancelling automatically according to the level of surrounding noise. Noise cancellation works in noisy places, but when it's quiet, the earbuds will let in ambient sounds. Turn on the Active noise cancelling feature to reduce the volume of the sounds around you. Use it when you want to avoid distractions, such as when listening to music.


-  If the microphone (the outer microphone while wearing the earbuds) and its area are covered completely, feedback may occur when activating noise controls mode.
-  You can only turn on the Adaptive mode and Active noise cancelling feature when wearing both earbuds in your ears.

Activating the noise controls modes

Activating from the earbuds


Make sure that the pinch and hold feature is set to **Switch noise controls** and then pinch and hold the earbud.

The following noise controls modes will be launched: Ambient sound, Adaptive, and Active noise cancelling.


-  If the pinch and hold feature is set to **Switch noise controls** and includes an option with Off, the noise controls modes may turn off. Tap **Switch noise controls** to check the option you selected.

Activating from the quick settings panel

Open the quick settings panel on your mobile device, touch and hold the volume adjustment bar, and then tap **Ambient sound**, **Adaptive**, or **Active noise cancelling**.


 This feature is available only on mobile devices running One UI version 7.0 and later.

Activating from Settings

 • This feature is available only on mobile devices running the Android OS version 12 and later.

- Available options may vary depending on the connected mobile device.

1 Open **Settings** on your mobile device and tap the earbuds' name under the Samsung account.

If the earbuds' name does not appear under the Samsung account, tap **Connections** → **Bluetooth** and tap  next to the earbuds' name under **Paired devices**.

2 Tap **Ambient sound**, **Adaptive**, or **Active noise cancelling**.

Activating from the widget


Add the Galaxy Buds widget to the mobile device and tap the desired noise controls icon.

Adjusting noise control intensity (Galaxy Buds4 Pro)

When Ambient sound or Active noise cancelling is turned on as a noise controls mode, adjust the volume of surrounding sounds or the strength of Active noise cancelling to match your preferences.

1 Open the quick settings panel on your mobile device, touch and hold the volume adjustment bar, and then tap **Ambient sound** or **Active noise cancelling**.


2 Drag the adjustment bar under the **Ambient sound volume** or **Active noise cancelling level**.

 If you are using the Hearing enhancements for Ambient sound feature in the accessibility settings, tap **Hearing enhancements in use** to check the settings.

Auto switching to ambient sound


In certain situations, such as when having a conversation or talking on the phone while wearing the earbuds, the earbuds will detect it and automatically turn on Ambient sound mode, which allows you to concentrate on the surrounding situation or conversation.

1 Open **Settings** on your mobile device and tap the earbuds' name under the Samsung account.

If the earbuds' name does not appear under the Samsung account, tap **Connections** → **Bluetooth** and tap  next to the earbuds' name under **Paired devices**.

2 ► **Galaxy Buds4**: Tap **Use Ambient sound during calls** and then tap the switch to turn it on. The earbuds will make your voice audible during calls, helping you to avoid unintentionally raising your voice and also making long calls more comfortable.

► **Galaxy Buds4 Pro**: Tap **Auto switch to ambient sound** and then tap the switches of the situations you want the earbuds to turn on Ambient sound mode for automatically.


- **Voice detection**: If you start speaking while wearing the earbuds, the earbuds will detect your voice in any situation and turn on Ambient sound mode. If no conversation is detected for a certain period of time, Ambient sound mode will be turned off.
 -  • The voice detection sensors of both earbuds detect your voice when they're in use. So, if you only wear an earbud in one ear, this feature may be unavailable.
 - When you are making noise, such as when you brush your teeth, cough, or hum, the earbuds may misinterpret it as speech.
 - When the Voice controls feature is turned on, even if the earbuds detect a voice, Ambient sound mode may react somewhat late because it will turn on only after discerning whether it is a voice control command.
- **Siren detection**: The earbuds detect sirens above a certain level and turn on Ambient sound mode.
- **Use Ambient sound during calls**: The earbuds will make your voice audible during calls, helping you to avoid unintentionally raising your voice and also making long calls more comfortable.

When Ambient sound mode is activated automatically, pinch the earbud once to turn it off. (Galaxy Buds4 Pro)

Listening to music

Listen to music saved in your mobile device by connecting the earbuds to the mobile device. You can stream music played from the connected mobile device.

On your mobile device, open a music player app and play music.

-  If you are listening to music through the earbuds and put the earbuds on the floor, the music may continue playing. The same situation may also occur if the charging case's battery has been completely discharged.

Playing or pausing the track


Pinch the earbud to play or pause the track.

Playing the next track

Double pinch the earbud to play the next track.


Playing the previous track

Pinch the earbud three times to play the previous track.

-  If you pinch the earbud three times 3 seconds after a track begins playing, it will start the track from beginning. Pinch the earbud three times within 3 seconds of when a track begins playing to play the previous track.

Adjusting the volume

Swipe the earbud upwards to increase the volume, or swipe the earbud downwards to lower the volume.

- 
 - Adjust the volume through your connected mobile device if a sound is low in your earbuds while at full volume.
 - If you connect the earbuds to your mobile device while listening to music, the volume may change.


Using the equalizer

You can select from several different equalizer options and enjoy the same music with a different and unique sound.

Open the quick settings panel on your mobile device, touch and hold the volume adjustment bar, tap **Equalizer**, and then select an option you want. Select **Custom** to adjust the equalizer as you wish.

Using call features

When wearing the earbuds while they are connected to a mobile device, you can answer and control calls from the connected mobile device.

 If you are not notified of the incoming call's phone number or the name saved in your contacts through voice notification, open the **Phone** app on your mobile device and tap **⋮** → **Settings** → **Answering and ending calls**, and then tap the **Read caller names aloud** switch to turn it on.

Answering or declining a call

When a call comes in while you are wearing the earbuds, they will emit a sound and a voice notification will inform you of the incoming call's phone number or the name saved in your contacts.

To answer the call, pinch the earbud.

To decline the call, pinch and hold the earbud.

Ending a call

Pinch the earbud to end the current call.

Bixby

Introduction

Bixby is a user interface that helps you use your device more conveniently.

You can talk to Bixby or type text. Bixby will launch a feature you request or show the information you want on the connected mobile device. Visit www.samsung.com/bixby for more information.



- This feature is available only when a mobile device that supports Bixby is connected.
- Only some languages are available depending on Bixby set on your mobile device. Certain features may not be available depending on your region.


Starting Bixby

Make sure you set a pinch and hold feature for opening Bixby and pinch and hold the earbud.

Using Bixby


Pinch and hold the earbud and say what you want. Alternatively, say the wake-up phrase and say what you want.

For example, while pinching and holding the earbud, say “How’s the weather today?” The weather information will appear on your connected mobile device.

If Bixby asks you a question during a conversation, you can continue to talk to Bixby without pinching and holding the earbud or tapping .


Waking up Bixby using your voice

You can start a conversation with Bixby by saying the wake-up phrase you have set on your mobile device (“Hi, Bixby” or “Bixby”) while wearing the earbuds.

- 1 Open **Settings** on your mobile device and tap the earbuds’ name under the Samsung account.
If the earbuds’ name does not appear under the Samsung account, tap **Connections** → **Bluetooth** and tap  next to the earbuds’ name under **Paired devices**.
- 2 Tap **Voice controls** → **Voice wake-up** and tap the **Bixby** switch to turn it on.

Communicating by typing text

If your voice is not recognized because of a noisy environment or if you are in a situation where speaking is difficult, you can communicate with Bixby through text.

Pinch and hold the earbud, tap  on your connected mobile device, and then type what you want.

During the communication, Bixby also will answer you through text instead of voice feedback.

Tips for better voice recognition

- Speak clearly.
- Speak in quiet places.
- Do not use offensive or slang words.
- Avoid speaking in dialectal accents.

The Galaxy Buds may not recognize what you say or may perform unwanted commands depending on your surroundings or how you speak.


Galaxy Buds settings

Configuring settings for the Galaxy Buds

Introduction

Check the status of the Galaxy Buds that are connected to your mobile device and configure their settings.

Open **Settings** on your mobile device and tap the earbuds' name under the Samsung account.

If the earbuds' name does not appear under the Samsung account, tap **Connections** → **Bluetooth** and tap  next to the earbuds' name under **Paired devices**.



- When connecting the earbuds to a mobile device running Android OS version 15 or earlier, you can check the status of the Galaxy Buds and configure their settings in the Galaxy Wearable app.
- Some features, such as the noise controls modes or Bixby voice wake-up, may affect the usage time of your earbuds.

Setting the noise controls modes

Turn on or off the Ambient sound, Adaptive, or Active noise cancelling feature based on your situation or surroundings. Also, you can set the Ambient sound mode to turn on automatically.

On the Settings screen of your mobile device, tap the earbuds' name under the Samsung account, and then select a feature and change its settings.

- **Off:** Turn off the noise controls mode.
- **Ambient sound:** Allows you to hear ambient sounds.
- **Adaptive:** Optimizes the volume of surrounding sounds or the strength of Active noise cancelling automatically according to the level of surrounding noise.
- **Active noise cancelling:** Reduce external sounds.

- **Ambient sound volume / Active noise cancelling level:** Adjust the volume of surrounding sounds or the strength of Active noise cancelling to match your preferences while running the Ambient sound or Active noise cancelling feature. (Galaxy Buds4 Pro)
- **Use Ambient sound during calls:** The earbuds will make your voice audible during calls, helping you to avoid unintentionally raising your voice and also making long calls more comfortable. (Galaxy Buds4)
- **Auto switch to ambient sound:** Auto ambient sound mode will automatically be turned on to help you be able to concentrate on the surrounding situation or conversation in certain situations, such as when the earbuds detect a conversation or siren, or during a call while the earbuds are worn. (Galaxy Buds4 Pro)

Earbud controls

Configure settings for the gesture features of the earbuds.

On the Settings screen of your mobile device, tap the earbuds' name under the Samsung account, and then tap **Earbud controls**.

- **Media controls:** During media playback, you can use the gesture feature of the earbuds to control music, such as playing or pausing it. Refer to [Understanding gestures](#) for more information.


Pinch and hold controls

- **Left:** Select the pinch and hold feature for the left earbud.
- **Right:** Select the pinch and hold feature for the right earbud.

 Refer to [Setting a pinch and hold feature](#) for more information.

Call controls

- **Answer call or end call:** Pinch to answer or end a call.
- **Decline call:** Pinch and hold to decline a call.


 Available options may vary depending on the connected mobile device.

Voice controls

Configure settings for the voice control features of the earbuds.

On the Settings screen of your mobile device, tap the earbuds' name under the Samsung account, and then tap **Voice controls**.


- **Set up Google digital assistant:** Open the digital assistant app with your voice even when you are not using the mobile device.
- **Voice wake-up:** Open the assistant app or Bixby app with your voice to start a conversation.
- **Voice commands:** Control music playback, adjust the volume, and answer or decline calls using voice commands. (Galaxy Buds4 Pro)

 Available options may vary depending on the connected mobile device.

Head gestures

Move your head up and down or side to side to control incoming calls, and interact with Bixby without speaking.



On the Settings screen of your mobile device, tap the earbuds' name under the Samsung account, and then tap the **Head gestures** switch to turn the feature on.


 This feature is available only on mobile devices running One UI version 8.5 and later.

Sound quality and effects

You can configure the sound quality and sound effects of the earbuds.

On the Settings screen of your mobile device, tap the earbuds' name under the Samsung account, and then tap **Sound quality and effects**.



- **360 audio:** Provides 360-degree surround sound for an immersive environment while enjoying media. You can also set it to automatically adjust the direction of sound based on your head movement.
 -  • This feature is available only on mobile devices running Android 11 One UI version 3.1 and later, and may not be available depending on the model of the mobile device.
 - You can enjoy better quality audio if you place the connected mobile device closer to you.
 - This feature may not be supported because of how the media is played.
 - When you are in areas with poor signal reception, the connection to the mobile device may be lost temporarily.
- **Equalizer:** Select from several different equalizer options and enjoy the same music with a different and unique sound. Refer to [Using the equalizer](#) for more information.
- **Loudness normalization:** Prevents the sound from suddenly becoming too loud or too quiet during media playback.
- **App sound settings:** Check and manage optimized sound settings you saved for each media app. To adjust sound settings for each app, open the quick settings panel while playing content in the app, touch and hold the volume adjustment bar, and then change the settings. The same settings will be applied the next time you run the app.
- **Adjust sound to fit:** When you wear the earbuds, the sound will be automatically adjusted to optimize the sound effect. Both earbuds must fit snugly in your ears.
- **Advanced quality options**
 - **Ultra high quality (UHQ) audio:** Experience audio quality close to the original sound with a sample rate of up to 96 kHz.
 -  Some features may not be available when this feature is active.
 - **Super wide band speech:** Provides clear call quality with 16 kHz bandwidth.

- **Earbud fit test:** Check the earbuds' fit to ensure better sound and Active noise cancelling. (Galaxy Buds4 Pro)
- **Adapt sound:** Set the best sound for you. (Galaxy Buds4 Pro)
-  • Available options may vary depending on the connected mobile device.
- Using Advanced quality options feature will increase battery consumption.

Manage connections

Change settings for various connections of the earbuds.

On the Settings screen of your mobile device, tap the earbuds' name under the Samsung account, and then tap **Manage connections**.

- **Calls:** You can check and answer calls from the connected mobile device through the earbuds. If this feature is turned off, you cannot receive calls through the earbuds even if the earbuds are worn.
- **Audio:** You can hear the media sound of the mobile device through the earbuds. If this feature is turned off, the media sound will play only on the mobile device even if the earbuds are worn.
-  If both Calls and Audio features are turned off, the earbuds are disconnected from the mobile device.
- **Seamless earbud connection:** You can change which mobile device to connect your earbuds with. You can turn on the feature to switch the connection from your current mobile device to a nearby mobile device logged in to the same Samsung account or a device that has previously connected with your earbuds.
-  Be careful not to connect your earbuds to another person's mobile device.
- **Auto switch Buds:** The connections between your earbuds and mobile devices are switched automatically under the circumstances. For example, when your earbuds are registered on both a tablet and a phone that are logged in to the same Samsung account, you can receive an incoming call from the phone with your earbuds while watching a video on the tablet since the earbuds' connection is switched to the phone automatically.
- **Reset:** You can reset all your earbuds settings.

Advanced features

Turn on advanced features of the earbuds and change the settings that control them. On the Settings screen of your mobile device, tap the earbuds' name under the Samsung account, and then tap **Advanced features**.

Read notifications aloud

You will receive notifications from the mobile device's apps through the earbuds.

- **Play on earbuds:** Select the style of notification you want to hear.
- **Customize for individual apps:** Select the apps you want to receive notifications from and change the notification style.
- **Play while phone in use:** Set the earbuds to receive notifications from the mobile device even when you are using the mobile device.
- **Exclude filtered notifications:** Set the earbuds not to receive notifications that are grouped at the bottom of the notification panel according to the mobile device's settings.



Available options may vary depending on the connected mobile device.

In-ear detection for calls (Galaxy Buds4)

You can set the earbuds or mobile device to take a call by detecting whether the earbuds are worn during the call. When this feature is turned off, the caller's voice is played on the earbuds even if the earbuds are not worn.

In-ear detection (Galaxy Buds4 Pro)

You can set the earbuds to detect whether you are wearing them and to take calls on your mobile device or pause media playback.

- **During calls:** Set the earbuds or mobile device to take the call by detecting whether the earbuds are worn during the call. If this feature is turned off, the caller's voice is played on the earbuds even if the earbuds are not worn.
- **While playing media:** Set the earbuds to pause and resume media playback by detecting whether the earbuds are being worn. If this feature is turned off, media playback will only pause when both earbuds are not worn.




Even if you are not wearing the earbuds, the earbuds may be detected as being worn if you cover the touch-sensitive sensor with skin.

Neck stretch reminders


When your earbuds detect that your head is bent downwards for more than 10 minutes, you will hear a sound and your mobile device will display a screen encouraging you to stretch that provides basic neck stretching exercises you can follow.

When launching this feature for the first time or after performing a data reset, you must calibrate the earbuds to set up the feature. Follow the on-screen instructions to complete the setup.

-  • Make sure to calibrate the earbuds so that they can accurately recognize your movements. Do not move your body, such as by sitting or standing during calibration.
- If someone else uses your earbuds, or if the earbuds' motion recognition feature is not accurate, calibrate them again.
- If you move, even if your head is bent downwards for more than 10 minutes, the sound will not emit.
- This feature works only when both earbuds are worn.

Labs

Use new earbud features.

- **Gaming mode:** Minimize audio delay to remove the lag between the video and sound output, and hear properly synced audio whenever playing games.
 -  This feature is available only when connecting with a Samsung mobile device that uses the Android OS.

Accessibility

Configure various settings to improve the accessibility of the earbuds.

On the Settings screen of your mobile device, tap the earbuds' name under the Samsung account, and then tap **Accessibility**.


- **Left/right sound balance:** Adjust the left and right volume balance if you have a hearing impairment or if using a single earbud is more convenient. Drag the **Left/right sound balance** adjustment bar to adjust the balance. If you drag the bar to the left, the left earbud's volume will increase and vice versa.
- **Noise controls with one earbud:** Turn on noise controls modes even when only one earbud is worn.
- **Hearing enhancements for Ambient sound:** Set the sound to suit your hearing and preferences. (Galaxy Buds4 Pro)
 - **Ambient sound volume:** Adjust the left and right ambient sound volumes by dragging the left and right adjustment bars.
 - **Boost voices in front of you:** Makes voices coming from the front more audible. You can also adjust the amount of background noise reduction by dragging the **Background noise reduction level** adjustment bar.
- **Adapt sound:** Set the best sound for you. (Galaxy Buds4 Pro)

Find My Earbuds

If you misplace your earbuds, you can use the Samsung Find app installed on your connected mobile device to find it.

On the Settings screen of your mobile device, tap the earbuds' name under the Samsung account, and then tap **Find My Earbuds**.

The Samsung Find app will be launched on your mobile device and you can check your misplaced earbuds' location on the map. Also, you can find your earbuds by following the sound emitted from them.

-  Samsung Find app support may vary depending on the software version of the connected mobile device.
- To find your earbuds using the Samsung Find app, Samsung Find's Lost mode must be turned on, and the features related to finding devices offline must also be turned on.
- If the earbuds you are trying to find are outside the charging case, it may take 4 minutes or more to search nearby to find the earbuds.

Diagnostics

Test your Galaxy Buds using Samsung Members.

On the Settings screen of your mobile device, tap the earbuds' name under the Samsung account, and then tap **Diagnostics**.

Listen to Auracast™ broadcast

You can listen to audio broadcasts using the Auracast™ standard.

On the Settings screen of your mobile device, tap the earbuds' name under the Samsung account, and then tap **Listen to audio broadcast**.

Earbuds software update

Update your earbuds' software through the firmware over-the-air (FOTA) service.

On the Settings screen of your mobile device, tap the earbuds' name under the Samsung account, and then tap **Earbuds software update**.

To set updates to install automatically when the earbuds are in the charging case, tap **⋮** → **Auto update**, and then select an option you want..

About earbuds

Access the information of the Galaxy Buds.

On the Settings screen of your mobile device, tap the earbuds' name under the Samsung account, and then tap **About earbuds**.

To change your Galaxy Buds' name, tap **Rename**.

- **Legal information:** Check the legal information for the Galaxy Buds.
- **Software information:** Check the Galaxy Buds' software information.
- **Battery information:** Check the Galaxy Buds' battery information.




Usage notices

Precautions for using the device

Please read this guide when using the device to ensure safe and proper use.

- Descriptions are based on the device's default settings.
- Some content may differ from your device depending on the region, service provider, model specifications, or device's software.
- Before using other mobile devices, make sure they are compatible with the device. Visit the Samsung website to check the specifications of compatible mobile devices.
- Software, sound sources, wallpapers, images, and other media provided with this device are licensed for limited use. Extracting and using these materials for commercial or other purposes is an infringement of copyright laws. Users are entirely responsible for illegal use of media.
- Default apps that come with the device are subject to updates and may no longer be supported without prior notice.
- Modifying the device's operating system or installing software from unofficial sources may result in device malfunctions and data damage or loss. These actions are violations of your Samsung licence agreement and will void your warranty.
- Some functions may not work as described in this guide depending on the maker and model of the mobile device you connect to the device.
- This product includes certain free/open source software. The licence information of the open source software used in this product can be found at opensource.samsung.com.
- Your device contains magnets. Keep it away from credit cards, implanted medical devices, and other devices that may be affected by magnets. In the case of medical devices, keep your device more than 15 cm apart. Stop using your device if you suspect any interference with your medical device and consult your physician or your medical device manufacturer.
- This product operates using magnets. Do not store your device near magnetic fields. Doing so may cause malfunctions.

Instructional icons

-  **Warning:** situations that could cause injury to yourself or others
-  **Caution:** situations that could cause damage to your device or other equipment
-  **Notice:** notes, usage tips, or additional information

Notes on package contents and accessories

- The items supplied with the Galaxy Buds and any available accessories may vary depending on the region or carrier.
- The supplied items are designed only for this Galaxy Buds and may not be compatible with other devices.
- Appearances and specifications are subject to change without prior notice. Also, the size of the ear tips are subject to change to provide a better fit.
- You can purchase additional accessories from your local Samsung retailer. Make sure they are compatible with the Galaxy Buds before purchase.
- Use Samsung-approved accessories. Using unapproved accessories may cause the performance problems and malfunctions that are not covered by the warranty.
- Availability of all accessories is subject to change depending entirely on manufacturing companies. For more information about available accessories, refer to the Samsung website.

Maintaining water and dust resistance

Your device is water- and dust-resistant and meets the following international standards. The charging case is not water-resistant.

- IP54 water resistance rating certification: According to the requirements of the IEC 60529 standard, it was tested in 15–35 °C, 86–106 kPa, 10 L/min fresh water for 5 minutes without moving. (Galaxy Buds4)
- IP57 water resistance rating certification: According to the requirements of the IEC 60529 standard, it was tested in 15–35 °C, 86–106 kPa, 1 m fresh water for 30 minutes without moving. (Galaxy Buds4 Pro)

You must follow the guidelines to maintain the water- and dust-resistance of your device.

- Avoid exposing the devices to swimming pool water or seawater.
- Do not expose the devices to unclean water or other liquids, such as soapy water, oil, perfume, sunscreen, hand cleaner, chemical products such as cosmetics, or liquids that include alcohol.
- Do not let the devices come into contact with water moving with force or running water.
- Do not wear your devices while swimming, playing water sports, or taking a shower.
- Do not use the devices in places where the temperature is higher than the normal range or there is a lot of humidity, such as a sauna.
- Do not drop the devices or subject it to a heavy impact.
- Do not put the devices in a washing machine or dryer.

If the devices are exposed to water or contaminants, follow the guidelines below:

- If the devices are exposed to fresh water, dry them thoroughly by wiping them with a clean, soft cloth and shaking them to remove any water from the devices.
- If the devices are contaminated with or exposed to any liquid other than fresh water, use them only after they have been repaired at a Samsung Service Centre or an authorized service centre.

It is not recommended to use the devices under water.

Precautions for using the earbuds

- Excessive exposure to loud sounds can cause hearing damage.
- Using the earbuds while walking may distract your attention and cause an accident.
- Always turn the volume down before using the earbuds and use only the minimum volume setting necessary to hear your conversation or music.
- If your ears or earbuds are wet or have foreign materials on them, or if you have prolonged skin contact with the earbuds, it may result in skin irritation. Make sure that your ears and earbuds are clean and dry before wearing the earbuds.
- In dry environments, static electricity can build up in the earbuds. Avoid using earbuds in dry environments or touch a metal object to discharge static electricity before using the earbuds.
- Do not use earbuds while driving or riding. Doing so may distract your attention and cause an accident, or may be illegal depending on your region.
- Although the Galaxy Buds comply with international safety standards, inserting the earbuds forcefully or wearing them for a long time may cause pain or skin irritation.
- If you experience any skin irritation while you are wearing the earbuds, stop wearing them immediately and consult a specialist.
- Do not clean the earbuds with compressed air or use ultrasonic waves or external heat sources if dust, sweat, ink, oil, or chemicals (cosmetics, sunscreen, antibacterial spray, hand sanitizer, detergent, insecticide, etc.) come into contact with the earbuds and charging case. Discolouration or corrosion may cause damage to the Galaxy Buds.
- Remove the ear tips, wash the outside and the mesh part with clean water, and then dry them thoroughly after use. Wipe the earbuds with a soft, dry cloth if they are contaminated.

Cleaning and managing the Galaxy Buds

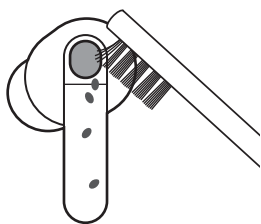
Basic maintenance

- Use a soft, dry cloth to clean the earbuds after use.
- Keep the earbuds dry. Prevent liquid from contacting or entering the earbuds.
- Clean the earbuds regularly to prevent earwax or debris from building up in the microphone hole, speaker, and air duct.

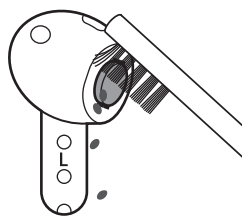
Cleaning the microphone hole, speaker, and air duct

If the volume is lower than it should be with the current setting, clean the microphone hole, speaker, and air duct. Before cleaning the speaker, detach the ear tip from the latch at the bottom of the earbud.

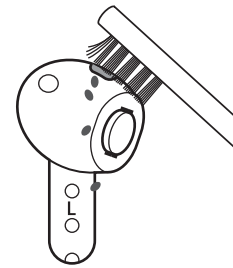
Remove any earwax or debris with a clean, dry, and soft brush, cotton swabs, or other tools.



Microphone hole



Speaker

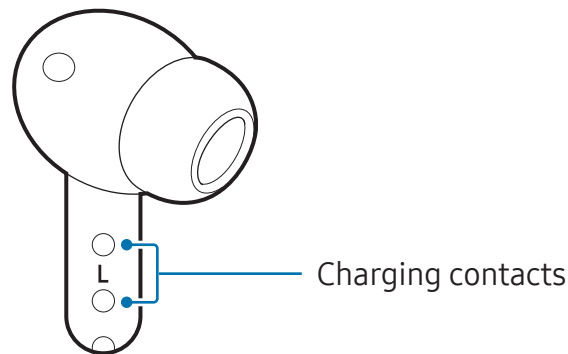


Air duct

- ⚠ Do not use anything sharp or excessive force while removing earwax or debris. The microphone hole, speaker, and air duct may be damaged.

Cleaning the charging contacts

If the battery does not charge properly, wipe the charging contacts with a dry cloth.



Cleaning the earbuds and charging case

When the earbuds and charging case are exposed to foreign materials, such as dust, sand, or metal shavings, the Galaxy Buds may not charge properly or may be damaged. If the earbuds or the charging case were exposed to foreign materials, wipe them with a soft and dry cloth before inserting the earbuds into the charging case.

Restarting the earbuds


If the earbuds' gesture feature malfunctions or becomes unresponsive, and the earbuds do not work properly, restart the earbuds.

To restart the earbuds, insert the earbuds into their corresponding slots in the charging case, which is not discharged, close the charging case, and then remove them after 10 seconds or more.


 If the charging case has low battery, connect the charging case to the charger first.

Coupling the earbuds

When you lose one of the earbuds, you do not have to purchase a new set of earbuds because you can make a new set of earbuds with a newly purchased earbud and the other earbud that you already have.

- 1 Check the direction of each earbud, the newly purchased earbud and previously used earbud, and correctly insert them into their corresponding slots in the charging case.
- 2 Open the charging case and press and hold the Connect button at the back of the charging case for 7 seconds.
The battery indicator light will flash blue and turn off. This indicates the earbuds are coupled.
 The battery indicator light will keep flashing red when the earbuds are not coupled properly. Remove the earbuds from the charging case and insert them again. Then, open the charging case and press and hold the Connect button at the back of the charging case for 7 seconds.
- 3 Connect the earbuds to a mobile device.
If the software versions of both earbuds are different, upgrade the software by following the instructions on the earbuds settings screen.

How to find the standby power consumption information for this product

- Access www.samsung.com/global/ecodesign_energy.
 - Search using the product model number.
-  This feature may not be available depending on the region, carrier, or model.

Appendix

Troubleshooting

Before contacting a Samsung Service Centre or an authorized service centre, please attempt the following solutions. Some situations may not apply to your Galaxy Buds.

You can also use Samsung Members to solve any problems you encounter while using your device.

Your earbuds do not work

- The battery may be completely discharged. Charge the battery completely before using the earbuds.
- If an earbud's touch-sensitive sensor does not make contact with your ear, the earbud may not work. If you do not hear a sound informing you that the earbuds are detected, remove the earbuds from your ears and put them in again.
- If the earbuds' gesture feature malfunctions or becomes unresponsive, and the earbuds do not work properly, insert the earbuds into their corresponding slots in the charging case, which is not discharged, close the charging case, and then remove them after 10 seconds or more.

Another Bluetooth device cannot locate your earbuds

- Close the charging case again and open it to enter the Bluetooth pairing mode.
- Ensure that your earbuds and the other Bluetooth device are within the maximum Bluetooth connection range (10 m). The distance may vary depending on the environment the devices are used in.

If the tips above do not solve the problem, contact a Samsung Service Centre or an authorized service centre.

A Bluetooth connection is not made or your earbuds and the mobile device are disconnected

- Ensure there are no obstacles, such as walls or electrical equipment, between the devices.
- When connecting the earbuds to a mobile device running Android OS version 15 or earlier, ensure that the latest version of the Galaxy Wearable app is installed on the mobile device. If the Galaxy Wearable app is not latest version, update the Galaxy Wearable app to the latest version.
- Ensure that your earbuds and the other Bluetooth device are within the maximum Bluetooth connection range (10 m). The distance may vary depending on the environment the devices are used in.
- Restart the mobile device.
- If only a single earbud is connected to your mobile device, restart the earbuds to connect them both. To restart the earbuds, refer to [Restarting the earbuds](#) for more information.

The battery does not charge properly (For Samsung-approved chargers)

- Ensure that the charging contacts of the earbuds and the charging contacts of the charging case are in contact with each other.
- Ensure that the charger is connected properly to the charging case.
- If the charging contacts are dirty, the battery may not charge properly. Wipe the charging contacts with a dry cloth and try charging the battery again.

If the tips above do not solve the problem, contact a Samsung Service Centre or an authorized service centre.

The charging time and the battery life is different between the earbuds

- The charging time may differ between the two earbuds even if they started charging at the same time.
- The charging time and the remaining battery may differ between the two earbuds because of different inner components.

The battery depletes faster than when first purchased

- When you expose the Galaxy Buds to very cold or very hot temperatures, the useful charge may be reduced.
- The battery is consumable and the useful charge will get shorter over time.
- When you are not using the earbuds, store them in a charging case that has been charged. If not, the touch-sensitive sensor will continue to work, and it will affect the usage time and battery consumption.

You cannot hear others speaking

Adjust the volume on the connected mobile device.

Sound echoes during a call

Adjust the volume on the connected mobile device or move to another area.

Sound is emitted from the connected mobile device, not the earbuds, during a call

- Check if you are wearing the earbuds properly. If worn improperly, you will not be able to hear the call audio through the earbuds, even if the Bluetooth icon appears on the connected mobile device.
- Remove the earbuds from your ears and put them in again.

Audio quality is poor

- Wireless network services may be disabled because of issues with the carrier's network. Ensure to keep the earbuds away from electromagnetic waves.
- Ensure that your earbuds and the other Bluetooth device are within the maximum Bluetooth range (10 m). The distance may vary depending on the environment the devices are used in.
- You may experience drops in volume or noise depending on the connected device's volume. To avoid this, appropriately adjust the connected device's sound.
- If the ear tip gets caught in the small gap around the outside of the earbud or is not inserted firmly, audio quality may be reduced. Make sure the ear tip is inserted correctly into the earbud. (Galaxy Buds4 Pro)

Your earbuds sound comes slower than the screen when playing videos and games

The earbuds may have a time lag between the video and sound output when playing videos or games when connected to a mobile device.

The noise controls modes do not work well

- Wear both earbuds in your ears and launch the Active noise cancelling feature, which is one of the noise controls modes. If you are unsure if the Active noise cancelling feature is turned on, check it on the earbuds settings screen.
- Check whether there is a buildup of foreign materials in the microphones located at the top and bottom of the earbuds, and clean them if required.
- Ensure that the latest software version is installed on the earbuds.
- Replace the ear tip with a size that fits your ears. (Galaxy Buds4 Pro)
- If the ear tip gets caught in the small gap around the outside of the earbud or is not inserted firmly, the noise controls modes may not work properly. Make sure the ear tip is inserted correctly into the earbud. (Galaxy Buds4 Pro)

Your Galaxy Buds are hot to the touch

When you use the Galaxy Buds for an extended period of time, they may feel hot to the touch. This is normal and should not affect your Galaxy Buds' lifespan or performance. If the Galaxy Buds overheat or feel hot for a prolonged period, do not use them for a while. If the Galaxy Buds continue to overheat, contact a Samsung Service Centre or an authorized service centre.

A small gap appears around the outside of the Galaxy Buds

- This gap is a necessary manufacturing feature and some minor rocking or vibration of parts may occur.
- Over time, friction between parts may cause this gap to expand slightly.

When the earbuds are removed from your ears, the ear tips are turned upside down (Galaxy Buds4 Pro)

Depending on how you wear the earbuds and the direction in which the earbuds are removed, the ear tips may turn over. In this case, turn them over in the original direction and use it again.

Removing the battery

- **To remove the battery, contact an authorized service centre.**
- For your safety, you **must not attempt to remove** the battery. If the battery is not properly removed, it may lead to damage to the battery and device, cause personal injury, and result in the device being unsafe.
- Samsung does not accept liability for any damage or loss (whether in contract or tort, including negligence) which may arise from failure to precisely follow these warnings and instructions, other than death or personal injury caused by Samsung's negligence.

Health and Safety

Please read this important safety information before you use the device. It contains general safety information for devices and may include content that does not apply to your device. Follow the warning and caution information to prevent injury to yourself or others and to prevent damage to your device.



The term 'device' refers to the product and its charger, the items supplied with the product, and any Samsung-approved accessories used with the product.



Warning: Failure to comply with safety warnings and regulations can cause serious injury or death.

Do not use damaged power cords or plugs, or loose electrical sockets

Unsecured connections can cause electric shock or fire.

Do not touch the device, power cords, plugs, or the electric socket with wet hands or other wet body parts

Doing so may cause electric shock.

Do not pull the power cord excessively when disconnecting it

Doing so may cause electric shock or fire.

Do not bend or damage the power cord

Doing so may cause electric shock or fire.

Do not use the device with wet hands while the device is charging

Doing so may cause electric shock.

Do not directly connect together the charger's positive and negative terminals

Doing so may cause fire or serious injury.

Do not use your device outdoors during a thunderstorm

Doing so may result in electric shock or device malfunction.

Use manufacturer-approved chargers, accessories, and supplies

- Using generic chargers may shorten the life of your device or cause the device to malfunction. They may also cause a fire or cause the battery to explode.
- Use only a Samsung-approved charger specifically designed for your device. An incompatible charger can cause serious injuries or damage to your device.
- Samsung cannot be responsible for the user's safety when using accessories or supplies that are not approved by Samsung.

Do not carry your device in your back pockets or on your waist

- The device may be damaged, explode, or result in a fire if too much pressure is applied to it.
- You may be injured if you are bumped or fall.

Do not drop or cause an impact to the charger or the device

Handle and dispose of the device and charger with care

- Never dispose of the battery or device in a fire. Never place the battery or device on or in heating devices, such as microwave ovens, stoves, or radiators. The device may explode when overheated. Follow all local regulations when disposing of used battery or device.
- Never crush or puncture the device.
- Avoid exposing the device to high external pressure, which can lead to an internal short circuit and overheating.

Protect the device, battery and charger from damage

- Avoid exposing your device to very cold or very hot temperatures.
- Extreme temperatures can damage the device and reduce the charging capacity and life of your device and battery.
- Never use a damaged charger or device.

Do not store your device near or in heaters, microwaves, hot cooking equipment, or high pressure containers

- The battery may leak.
- Your device may overheat and cause a fire.

Do not use or store your device in areas with high concentrations of dust or airborne materials

Dust or foreign materials can cause your device to malfunction and may result in fire or electric shock.

Prevent the multipurpose jack and the small end of the charger from contact with conductive materials, such as liquids, dust, metal powders, and pencil leads. Do not touch the multipurpose jack with sharp tools or cause an impact to the multipurpose jack

Conductive materials may cause a short circuit or corrosion of the terminals, which may result in an explosion or fire.

Do not bite or suck the device or the battery

- Doing so may damage the device or result in an explosion or fire.
- Children or animals can choke on small parts.
- If children use the device, make sure that they use the device properly.

Do not insert the device or supplied accessories into the eyes, ears, or mouth

Doing so may cause suffocation or serious injuries.

Do not handle a damaged or leaking Lithium Ion (Li-Ion) battery

For safe disposal of your Li-Ion battery, contact your nearest authorized service centre.



Caution: Failure to comply with safety cautions and regulations can cause injury or property damage

Do not use your device near other electronic devices

- Most electronic devices use radio frequency signals. Your device may interfere with other electronic devices.

Do not use your device in a hospital, on an aircraft, or in automotive equipment that can be interfered with by radio frequency

- Avoid using your device within a 15 cm range of a pacemaker, if possible, as your device can interfere with the pacemaker.
- If you use medical equipment, contact the equipment manufacturer before using your device to determine whether or not the equipment will be affected by radio frequencies emitted by the device.
- On an aircraft, using electronic devices can interfere with the aircraft's electronic navigational instruments. Make sure the device is turned off during takeoff and landing.
- Electronic devices in your car may malfunction due to radio interference from your device. Contact the manufacturer for more information.

Do not expose the device to heavy smoke or fumes

Doing so may damage the outside of the device or cause it to malfunction.

If you use a hearing aid, contact the manufacturer for information about radio interference

The radio frequency emitted by your device may interfere with some hearing aids. Before using your device, contact the manufacturer to determine whether or not your hearing aid will be affected by radio frequencies emitted by the device.

Do not use your device near devices or apparatuses that emit radio frequencies, such as sound systems or radio towers

Radio frequencies may cause your device to malfunction.

Turn off the device in potentially explosive environments

- Turn off your device in potentially explosive environments instead of removing the battery.
- Always comply with regulations, instructions and signs in potentially explosive environments.
- Do not use your device at refuelling points (gas stations), near fuels or chemicals, or in blasting areas.
- Do not store or carry flammable liquids, gases, or explosive materials in the same compartment as the device, its parts, or accessories.

If you notice strange smells or sounds coming from your device or the battery, or if you see smoke or liquids leaking from the device or battery, stop using the device immediately and take it to a Samsung Service Centre

Failure to do so may result in fire or explosion.

Comply with all safety warnings and regulations regarding mobile device usage while operating a vehicle

While driving, safely operating the vehicle is your first responsibility. Never use your mobile device while driving, if it is prohibited by law. For your safety and the safety of others, use your common sense and remember the following tips:

- Get to know your device and its convenience features.
- Suspend use in heavy traffic or hazardous weather conditions. Rain, sleet, snow, ice, and heavy traffic can be hazardous.
- Do not take notes or look up phone numbers. Jotting down a “to do” list or flipping through your address book takes attention away from your primary responsibility of driving safely.
- Do not engage in stressful or emotional conversations that may be distracting. Make the person you are talking to aware that you are driving and suspend conversations that could potentially divert your attention from the road.

Care for and use your mobile device properly

Keep your device dry

- Humidity and liquids may damage the parts or electronic circuits in your device.
- Do not turn on your device if it is wet. If your device is already on, turn it off (if the device will not turn off, leave it as-is). Then, dry the device with a towel and take it to a service centre.
- This device has internal liquid indicators fitted. Water damage to your device may void the manufacturer's warranty.

Store your device only on flat surfaces

- If your device falls, it may be damaged.

The device can be used in locations with an ambient temperature of 0°C to 35°C. You can store the device at an ambient temperature of -20°C to 50°C. Using or storing the device outside of the recommended temperature ranges may damage the device or reduce the battery's lifespan

- Do not store your device in very hot areas such as inside a car in the summer. Doing so may cause the screen to malfunction, result in damage to the device, or cause the battery to explode.
- Do not expose your device to direct sunlight for extended periods of time (on the dashboard of a car, for example).

Do not store your device with metal objects, such as coins, keys, and necklaces

- Your device may be scratched or may malfunction.
- If the charging terminals come into contact with metal objects, this may cause a fire.

Do not store your device near magnetic fields

- Your device may malfunction or the battery may discharge from exposure to magnetic fields.
- Magnetic stripe cards, including credit cards, phone cards, passbooks, and boarding passes, may be damaged by magnetic fields.

Prolonged exposure of your skin to an overheated device may cause low temperature burn symptoms, such as red spots and pigmentation

Protect your hearing and ears



- Excessive exposure to loud sounds can cause hearing damage.
- Exposure to loud sounds while walking may distract your attention and cause an accident.

- Always turn the volume down before connecting the earbuds to an audio source and use only the minimum volume setting necessary to hear your conversation or music.
- In dry environments, static electricity can build up in the earbuds. Avoid using earbuds in dry environments or touch a metal object to discharge static electricity.
- Do not use earbuds while driving or riding. Doing so may distract your attention and cause an accident, or may be illegal, depending on your region.

Use caution when using the device while walking or moving

- Always be aware of your surroundings to avoid injury to yourself or others.

Do not paint or put stickers on your device

- Paint and stickers can clog moving parts and prevent proper operation.
- If you are allergic to paint or metal parts of the device, you may experience itching, eczema, or swelling of the skin. When this happens, stop using the device and consult your physician.

Do not drop your device or cause impacts to your device

- Your device may be damaged or may malfunction.
- If bent or deformed, your device may be damaged or parts may malfunction.

Ensure maximum battery and charger life

- Batteries may malfunction if they are not used for extended periods.
- Over time, unused device will discharge and must be recharged before use.
- Disconnect the charger from power sources when not in use.
- Follow all instructions in this manual to ensure the longest lifespan of your device and battery. Damage or poor performance caused by failure to follow warnings and instructions can void your manufacturer's warranty.
- Your device may wear out over time. Some parts and repairs are covered by the warranty within the validity period, but damages or deterioration caused by using unapproved accessories are not.

Do not disassemble, modify, or repair your device

- Any changes or modifications to your device can void your manufacturer's warranty. If your device needs servicing, take your device to a Samsung Service Centre.
- Do not disassemble or puncture the battery, as this can cause explosion or fire.

When cleaning your device, mind the following

- Wipe your device or charger with a towel or an eraser.
- Do not use chemicals or detergents. Doing so may discolour or corrode the outside the device or may result in electric shock or fire.

Do not use the device for anything other than its intended use

- Your device may malfunction.

Avoid disturbing others when using the device in public

Allow only qualified personnel to service your device

- Allowing unqualified personnel to service your device may result in damage to your device and will void your manufacturer's warranty.

Acknowledging Special Precautions and ISED (Innovation, Science and Economic Development Canada) Notice

Cautions

Any changes or modifications to your device not expressly approved in this document could void your warranty for this equipment, and void your authority to operate this equipment. Only use approved batteries, antennas, and chargers. The use of any unauthorized accessories may be dangerous and void the phone warranty if they cause damage or a defect to the device.

Although your device is quite sturdy, it is a complex piece of equipment and can be broken. Avoid dropping, hitting, bending, or sitting on it.

Information to User

This equipment has been tested and found to comply with the limits of a Class B digital device. 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/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.



Warning: At very high volumes, prolonged listening to a headset can damage your hearing.

IC RF Radiation Exposure Statement:

This equipment complies with IC RF Radiation exposure limits set forth for an uncontrolled environment.

This device and its antenna must not be co-located or operating in conjunction with any other antenna or transmitter.

Correct disposal of this product

(Waste Electrical & Electronic Equipment)



This marking on the product, accessories or literature indicates that the product and its electronic accessories (e.g., charger, headset, USB cable) should not be disposed of with other household waste.

To prevent possible harm to the environment or human health from uncontrolled waste disposal, please separate these items from other types of waste and recycle them responsibly to promote the sustainable reuse of material resources.

Household users should contact either the retailer where they purchased this product, or their local government office, for details of where and how they can take these items for environmentally safe recycling.

Business users should contact their supplier and check the terms and conditions of the purchase contract. This product and its electronic accessories should not be mixed with other commercial wastes for disposal.

This product is RoHS compliant.

Correct disposal of batteries in this product



This marking on the battery, manual or packaging indicates that the batteries in this product should not be disposed of with other household waste at the end of their working life. Where marked, the chemical symbols Hg, Cd or Pb indicate that the battery contains mercury, cadmium or lead above the reference levels in EC Directive 2006/66.

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ISED Notice

This Class B digital apparatus complies with Canadian ICES-003.

This device complies with Innovation, Science and Economic Development 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.