

QUICK START GUIDE

■ MODEL: R190

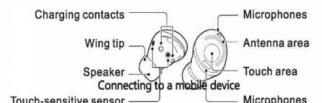
Package contents

- Earbud(L/R)
- USB cable USB
- Charging case
- Quick start guide
- Wing tip (S/M/L)

The items supplied with the Galaxy Buds Pro and their images may vary by region.

Device layout

Earbud



Pairing your earbuds:

- 1 Insert the earbuds in the charging case, then close the charging case and open it. The earbuds will enter Bluetooth pairing mode automatically.
- 2 On your mobile device, open Bluetooth settings and scroll down to find the earbuds. Tap to Connect.
- 3 Put the earbuds into your ears. They will say one of the following when successfully paired.

Troubleshooting:

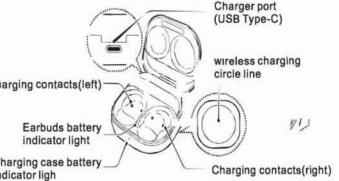
If unable to pair, hold a finger to each earbud for 5 seconds to power off, then on again to power on. Close the case beside your phone and open it to restart pairing mode.

Wearing the earbuds

Adjust the earbuds to fit your ears.

- 1 Hold the upper and lower sides of each earbud and remove them from the charging case.

Charging case



Charging the battery

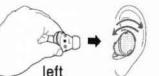
When you charge the battery for the first time or when the battery is completely discharged, it needs at least 10 minutes to start to work.

- 1 Insert the earbuds in the charging case.



- 2 Check the direction of each earbud.

- 3 Hold the earplugs to see the printed direction mark. Insert the earplugs into the ear and rotate until the earplugs fit comfortably on both ears.



If the earbuds are not positioned correctly in your ears, they may not work. If this is the case, use a pair of wing tips that fit your ears and wear the earbuds properly.

2 Close the charging case and connect the USB cable. The batteries of the earbuds and the charging case are charged simultaneously.

- Chargers are sold separately
- 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.
- When there is sweat or liquid on the charging contacts or earbuds, clean them before inserting the earbuds in the charging case.
- Please note that this device is not sold with an adapter. Please use a CCC certified USB adapter that meets the standard requirements.

Accessing more information

Launch the Wearable app on your connected mobile device and tap Tips and user manual-User manual. Or, visit to view the device's information and full user manual.

• The method for accessing the user manual from

FCC WARNING STATEMENT

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio or television reception. 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.

The device has been evaluated to meet general RF exposure requirement.

Using the earbud by touch

Touch the earbud to play or stop music or answer or reject calls. You can also set the earbuds to perform other actions by touch.



• Single touch Play or pause track

• Performance problems caused by third-party applications are not covered by the warranty.

• Do not modify the operating system of the device or install an operating system from an unofficial source to avoid equipment failure, data loss or software incompatibility. Violation of the above procedures will invalidate your warranty.

Please try the following solutions before contacting Service Center

Before contacting Service Center, please read the instructions carefully and try the following solutions. Some situations may not apply to your device.

If you still cannot use it after trying these operations, please contact Service Center

- When operating application does not work, it may be necessary to shut down the application and restart the device to get back to normal. If the problem persists, please reset the factory data. Please note that all personal information stored on the device after the initial purchase of this product will be deleted, including purchased and installed applications. Be sure to backup all important data stored on the device before resetting data.

- When using power-hungry apps or using apps on a device for a long time, the device may be hot to the touch. This is normal and will not affect the service life or performance of the device. If the device continues to overheat, please contact Urban Extreme Service Center.

- If a protective film is attached to the touch screen or your fingers are not clean, the touch screen will respond slowly or may not work properly. If the touch screen is scratched or damaged, please contact Urban Extreme Service Center.

Safety information

Read all safety information before using the device to ensure safe and proper use.

Warning

Your device contains magnets, which may affect medical devices, such as pacemakers or implantable cardioverter defibrillators. If you are using any of these medical devices, keep your device a safe distance from them and consult with your physician before you use the device.

Follow the warnings below to prevent incidents, such as fires or explosions, injuries, or damage to the device.

- Do not expose the device or the battery to physical impact or damage.
- Use only Urban Extreme-approved battery, charger, and cable specifically designed for your device.
- Prevent the charger port and charging contacts from coming into contact with foreign materials such as metal, liquids, or dust.

- If any part of the device, such as the glass or acrylic body, is broken, smokes, or emits a burning odor, stop using the device immediately. Use the device again only after it has been repaired at a Urban Extreme Service Centre.

- Do not turn on or use the device when the battery compartment is exposed.

- Do not disassemble or reuse the battery.

- Do not allow children or animals to chew or suck the device.

- 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 life.

- Do not use your device in a hot environment or near fire.
- Comply with all safety warnings and regulations regarding mobile device usage while operating a vehicle.

To prevent possible hearing damage when using a headset, do not listen to sound at high volume for long periods.

Earbuds are water-resistant but can be damaged if you don't follow the IPX7 standard conditions. Please strictly follow these instructions, otherwise the device may be damaged. The Charging case is not waterproof.

- The equipment shall not be immersed in more than 1m fresh water or for more than 30 minutes.
- The equipment should not be in contact with strong pressure or running water.
- Do not wear equipment when swimming, engaging in water sports, taking a shower, or entering a hot spring or sauna.
- Equipment should not be placed in the washer or dryer.

- If the equipment comes in contact with water, wipe it with a clean, soft cloth and shake it out to make sure it is completely dry. The equipment shall not come into contact with other liquids, such as salt water, swimming pool water, soapy water, oil, perfume, sunscreen, hand sanitizer, cosmetics and other chemicals, ionic water, alcoholic beverages or acidic liquids. If the equipment comes into contact with or is immersed in any of the above liquids, rinse the equipment with clean water, then wipe with a clean soft cloth and shake out the moisture to ensure that it is completely dry. If these instructions are not followed, water may enter the device through the device seams, affecting the device speakers, other functions, and appearance.

- Use of equipment in water is not recommended
- Your equipment has been tested in a controlled environment to demonstrate that it is water-resistant under certain conditions (meeting the requirements of the IPX7 class described in the International Standard IEC 60529 - Shell Protection Class [IP Code]; Test conditions: room temperature, clean water, 1 meter, 30 minutes)

According to the requirements of the Ministry of Industry and Information Technology of the People's Republic of China Announcement No. 52, 2019, it is hereby indicated as follows:

1. Specific terms and use scenarios in accordance with the catalogue and technical requirements of micro-power short-distance radio transmission equipment, antenna type and performance adopted, control, adjustment and switching methods.
2. Do not change the use scene or use conditions without authorization, expand the transmission frequency range, increase the transmission power (including additional RF power amplifier), and do not change the transmission antenna without authorization;
3. Do not cause harmful interference with, or claim protection against, other legitimate radio stations;
4. It shall be subject to interference from equipment for industrial, scientific and medical (ISM) applications radiating radio frequency energy or from other legitimate radio stations;
5. If harmful interference is caused to other legitimate radio stations, stop using them immediately and take measures to eliminate interference before continuing to use them;
6. Inside the aircraft, and according to the laws and regulations and the relevant provisions of the state, the standard is delimited radio astronomy observatory, weather radar and satellite earth station (including measurement and control, range, accept, station), such as military and civilian use radio stations, airports and other electromagnetic using micro power equipment, environmental protection area shall abide by the electromagnetic provisions of the competent department of environmental protection and related industry;
7. It is forbidden to use all kinds of model remote controls in an area with a radius of 5000 meters and the center of the airport runway;
8. Voltage of micropower equipment: 5V

5. If harmful interference is caused to other legitimate radio stations, stop using them immediately and take measures to eliminate interference before continuing to use them;

6. Inside the aircraft, and according to the laws and regulations and the relevant provisions of the state, the standard is delimited radio astronomy observatory, weather radar and satellite earth station (including measurement and control, range, accept, station), such as military and civilian use radio stations, airports and other electromagnetic using micro power equipment, environmental protection area shall abide by the electromagnetic provisions of the competent department of environmental protection and related industry;

7. It is forbidden to use all kinds of model remote controls in an area with a radius of 5000 meters and the center of the airport runway;

8. Voltage of micropower equipment: 5V

The name and content of the harmful substance in the product

Part Name	Harmful substance					
	lead (Pb)	mercury (Hg)	cadmium (Cd)	Hexavalent chromium (Cr ⁶⁺)	Polybrominated biphenyls (PBB)	Polybrominated diphenyl ethers (PBDE)
Printed Circuit Board Assembly	X	O	O	O	O	O
Plastic	O	O	O	O	O	O
Metal	X	O	O	O	O	O
Battery	X	O	O	O	O	O
Accessories	X	O	O	O	O	O

This form is prepared in accordance with SJ/T 11364

O: means that the content of the hazardous substance in all homogeneous materials of the part is below the limit requirements stipulated by GB/T26572.

X: means that the content of the hazardous substance in at least one homogeneous material of the component exceeds the limit requirements stipulated by GB/T26572.

The information provided in this form is based on the data provided by the supplier and the test results of Urban Extreme. With the current state of technology, the use of all harmful substances is controlled to the bottom line. Urban Extreme will continue its efforts to reduce the use of these substances by improving its technology.

The environmental protection life of this product is 20 years. Its logo is shown in the left picture. The eco-life period is valid only when the product is used under normal conditions as described in this manual.

This product is environmentally friendly with a battery life of 5 years. Its logo is shown in the left picture. The eco-life period is valid only when the product is used under normal conditions as described in this manual.