

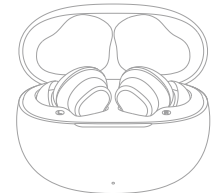
# realme Buds T110

## User Guide

### 1 Enter pairing mode

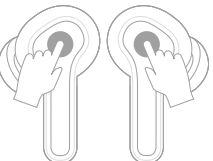
#### Automatic pairing mode

First use: Open the charging lid and the earphone automatically enters the pairing mode.



#### Manual pairing mode

Take the two earbuds out of the charging case and press the touch area with both fingers for 5 seconds at the same time. The earphone can also enter the pairing mode manually.



Hold both fingers for 5 seconds

### 2 Quick guide

#### Connect phone for Android

Turn on the Bluetooth on the phone. Open the headset charging box, put it close to the phone. Then follow the Google Fast Pair pop-up instructions on the screen to operate.

#### Connect phone for Non-Android

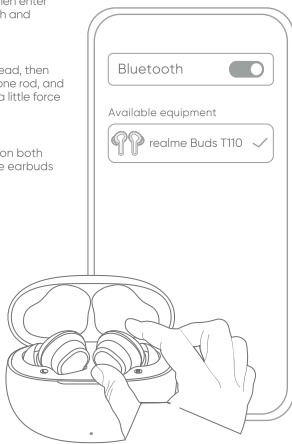
Turn on the Bluetooth on the phone. Open the headset charging box, put it close to the phone. Then enter Bluetooth settings of mobile phone, search and connect: realme Buds T110.

#### How to take the earphones out

Press your thumb against the earphone head, then press your index finger against the earphone rod, and then take out the earphone upward with a little force with both fingers.

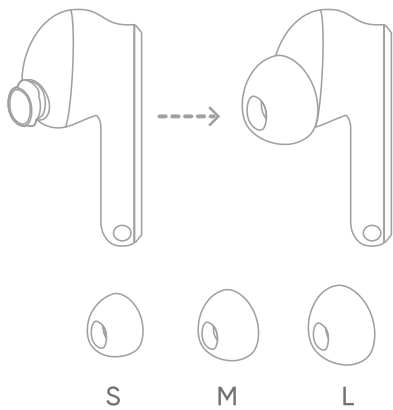
#### Restore factory settings

Touch and hold the touch control areas on both earbuds for 10 seconds. This will reset the earbuds to factory settings.



### 3 Wear earphones

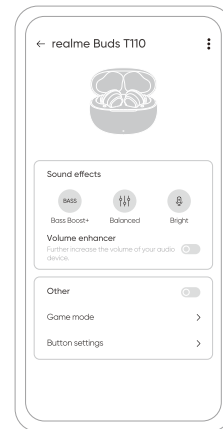
You can choose the most appropriate ear tips size. (M installed by default)



### 4 Touch controls

Music mode			
●●●	Single side	Double-tap	Play / Pause
●●●●	Single side	Triple-tap	Next song
⏮	Left side	Long press 3s	Volume down
⏭	Right side	Long press 3s	Volume up
Talk mode			
●●●	Single side	Double-tap	Answer / Hang up
⏮	Single side	Long press 2s	Reject
Other operation			
⏻	Both sides	Long press 5s	Enter pairing mode
⏻	Both sides	Long press 10s	Reset

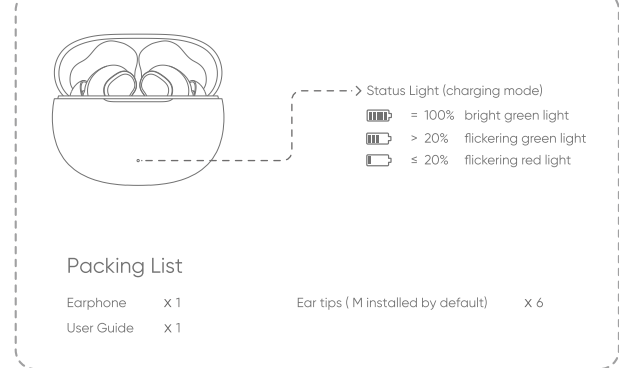
### 5 realme Link



Please scan the code to download the app to enjoy more music experience and function operations like firmware upgrade (only Android).



### 6 Overview and packing list



Status Light (charging model)	
100%	bright green light
> 20%	flickering green light
≤ 20%	flickering red light

#### Packing List

Earphone	X 1	Ear tips (M installed by default)	X 6
User Guide	X 1		

Make it real.

### 7 Basic Parameters

Product name	realme Buds T110
Product model	RMA2306
Bluetooth version	Bluetooth 5.4
Bluetooth protocol	HFP /A2DP /AVRCP
Bluetooth code	SBC , AAC
Charging interface	Type-C
music battery life (normal mode)	About 7h (earbuds) About 38h (use with charging case)
Machine charging time	About 2h
Bluetooth communication distance	≤10m
Working frequency	2402~2480 MHz
Max power rate	<10dBm

#### Warning

- Don't place the product into a liquid environment or avoid the product exposed to high humidity.
- Avoid extrusion to avert the damage to the product.
- Don't attempt to dismantle the product. Put the product in a cool and dry place to keep it dry if stored for a long time.
- Avoid touching the strong magnet to prevent the magnetic headset from being demagnetized.
- Avoid the dusty, wet and dirty environment where the electronic circuit of the equipment may be damaged if being used.
- Don't use the equipment at the moment of thunderstorm because the thunderstorm may incur equipment fault or shock hazard.
- Don't use the equipment when riding a motorcycle or a bicycle, driving a car or crossing the road to ensure your safety.
- Keep the equipment out of reach of children or pets to avert the damage.
- Don't wash the equipment with chemical, cleanser or strong detergent.

Don't listen to the voice under high sound pressure and high volume for a long time to prevent the possible hearing impairment when the headset is used.

#### Battery warning

The built-in lithium battery of the product is forbidden to be disassembled, impacted, extruded or put into fire.  
The battery under the very low air pressure may result in explosion or flammable liquid or gas leakage. Avoid the battery in a high-temperature environment or being exposed to strong sunlight to avert explosion.  
Don't use the battery continuously in case of serious ballooning.  
The battery shall be handled pursuant to the local regulations and shall not be disposed as household garbage.  
Don't try to repair, remove or refill the battery. The explosion may happen if the battery is replaced by the one subject to incorrect model.  
Don't compress or puncture the battery with hard object. The Battery leakage, overheating or outbreak of a fire may occur if the battery is destroyed.

#### Tips

- This product contains a battery. If it is not used for a long time, please store it in the environment of 0°C~35°C, and charge the product at least every 3 months to prevent the battery performance from deteriorating.
- Please use the earphones or charge it in a normal environment (ambient temperature 0°C~45°C, humidity 45%~85%). The earphones can be charged quickly at 15°C ~35°C. If the product temperature is not within the safe temperature range, it may cause damage to the earphones and battery performance.

#### Recycling Initiative

At realme we understand that our responsibility doesn't end at selling you our products. realme has been working in the area of safe disposal of electronic waste. Since mobiles, tablets and other electronic items are made of hazardous constituents. Under the Guidelines of Ministry of Environment, Forest and Climate Change, Government of India, E-waste (Management) Rule, 2016 and Amendment E-waste Rule 2018, realme will seek shared responsibility and cooperation from customers in reducing the environmental impact of their products. realme will comply with all the applicable laws related to E-waste management.  
For more information on safe disposal, recycling and you may log on to <https://www.realme.com/in/legal/e-waste-management> or write an email to [service@realme.com](mailto:service@realme.com) or contact our Toll Free No. 1800-102-2777

#### Disposal and Recycling Information

This symbol (with or without a solid bar) on the device, batteries (included), and / or the packaging, indicates that the device and its electrical accessories (for example, a headset, adapter or cable) and batteries should not be disposed of as household garbage.



#### Warranty

Thank you for purchasing realme products. If any manufacturing defect problems occur within 12 months from the date of purchase, user can enjoy our company's warranty service.

#### Matters Needing Attention:

- When you buy the product, the sales unit will issue a valid proof of purchase.
- The warranty card and the proof of purchase should be kept by the user properly, and it will not be replaced if lost.
- If the product falls due to non-human factors, the user can present the warranty card and proof of purchase to the realme customer service center for free maintenance during the warranty period.

#### Non-warranty situation:

This warranty does not cover the following cases:

- Out of warranty period.
- Damage caused by use not in accordance with the instructions.
- Damage caused by man-made causes.
- Failure caused by unauthorized disassembly, maintenance, or modification of the product.
- Damage caused by force majeure factors (such as floods, earthquakes, lightning, etc.).
- There is no warranty card, invoice, or warranty card that does not match the invoice information.
- The product wears naturally.
- Other failures and damages that are not caused by the quality of the product itself.

Website: [www.realme.com](http://www.realme.com)

#### Warranty Card (Stub Copy)

Dear user, thank you for using the product of our company. Please read and keep properly the warranty card after purchasing the product so that we can provide better services to you.

#### User Information

User's name \_\_\_\_\_  
Phone Number \_\_\_\_\_  
Address \_\_\_\_\_  
Email \_\_\_\_\_

#### Product Information

Product Model \_\_\_\_\_  
Product Serial Number \_\_\_\_\_

#### Sales Information

Purchase Date \_\_\_\_\_  
Invoice Number \_\_\_\_\_  
Sales Unit \_\_\_\_\_  
Phone Number \_\_\_\_\_  
Address \_\_\_\_\_

#### Warranty Card (Customer Copy)

Dear user, thank you for using the product of our company. Please read and keep properly the warranty card after purchasing the product so that we can provide better services to you.

#### User Information

User's name \_\_\_\_\_  
Phone Number \_\_\_\_\_  
Address \_\_\_\_\_  
Email \_\_\_\_\_

#### Product Information

Product Model \_\_\_\_\_  
Product Serial Number \_\_\_\_\_

#### Sales Information

Purchase Date \_\_\_\_\_  
Invoice Number \_\_\_\_\_  
Sales Unit \_\_\_\_\_  
Phone Number \_\_\_\_\_  
Address \_\_\_\_\_

#### FCC statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:  
--Reorient or relocate the receiving antenna.  
--Increase the separation between the equipment and receiver.  
--Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.  
--Consult the dealer or an experienced radio/TV technician for help.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

The device has been evaluated to meet general RF exposure requirement, the device can be used in portable exposure condition without restriction. Federal Communication Commission (FCC) Radiation Exposure Statement Power is so low that no RF exposure calculation is needed. (FCC ID: 2AUFRMA2306)

NOTE: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications or changes to this equipment. Such modifications or changes could void the user's authority to operate the equipment.