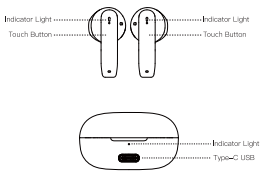
EAR-BUS

User Manual

Product Overview



What's in the Box

Ear-Bus Earbuds	x 2
Ear-Bus Charging Case	x 1
Type–C USB Cable	x 1
User Manual	x 1

How to Pair

1, Open the charging case, the L&R earbuds will auto matically form a TWS team. When the team is successful, the red LED and white LED of L&R earbuds will flash slowly and enter the pairing mode.

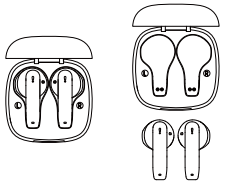


2, Select "EarBus E01 "under bluetooth menu on your device. The pairing is successful.



3, Congratulations, your earbuds are connected successfully. You can choose to use them at TWS Mode or MONO Mode.

4, The next time you use it, open the charging case, it will automatically connect to your device.



5,Connect to a New Device
When you want to connect to a new device, disconnect this connec–tion, the earbuds will turn to pairing mode.

Touch Control



Music Mode	Play / Pause	Touch L or R
	Previous / Next	Press the left ear for 1s / Press the right ear for 1s
Phone Mode	Answer / End call	Click L or R
	Refuse to answer a call	Long press 1s to reject

* Note: 1, The L&R earbuds have different functions, and only half of them can be used with one ear.
2, Support Siri, Google Assistant, Alexa, Etc.

Power on

–Open the charging case.

Power off

–Close the charging case.

If you are in a call and another call comes in

– Click to answer the new call and keep the original call;
– Long press 1s to reject the second call;
– After answering the second call, click keep the current call switch, and switch the call three times to end the current call.

Charging

After putting the earbuds back into the charging case, close the cover.

Charging the earbuds

When low battery, the voice announcement will remind you to charge every 5 minutes.
Close the cover and charge in the charging case, The red light is always on.

Charging the Charging Case

Charging the charging case, you can use the Type–C cable or wireless charger.
When the case is in charging, the light on the case will breathing. The indicator light color indicates the battery level of charging case. Light will turn off once the charging is complete.

70–100%	Breath flash
30–70%	Breath flash
0–30%	Breath flash

Factory data reset

Try to reset as following instructions when two earbuds are unable to connect:

1 . Remove the earbuds from the compartment, and manually press and hold for 8s to turn off the headset.
2 . Press and hold for 8s, release the hand, the headset will restart, the red LED and white LED will be on for 1s, and then the red LED and white LED will flash alternately to recover Factory setup successful.
3 . Repeat with the other headset.
4 . Red LED and white LED Flash alternately, TWS earbuds start to form a team. After the team is successful, it turns to red and white lights alternately s low flashing, and enters the configuration On the pattern.

FAQ

1.How to change from Mono Mode to Dual Mode.
a.When you just only use the right earbud, take out the left earbud from charging case, the music will come out from the left and right earbuds at the same time.
b.When you just only use the left earbud, take out the right earbud from charging case, the music will come out from the left and right earbuds at the same time.

2.How to change from Dual Mode to Mono Mode.
a.When you put your right earbud into the charging case, the left earbud will continue playing music.
b.When you put your left earbud into the charging case, the right earbud will continue playing music.

3.The earbuds cannot reconnect to my device automatically.
If your earbuds are connected to several devices before, they will reconnect automatically with the recently connected device.
a. Make sure the Bluetooth of the mobile phone is turned on, close the cover again, and turn on the headset again.
b. If the left and right earbuds white lights flash once for 5 seconds, it indicates that the headset has been connected to other mobile phones. Turn off the Bluetooth of the mobile phone that has been connected to the headset, and turn off the left and right earsbuds. The red and white lights flash slowly, the headset automatically enters the pairing mode, and then search for connection with the current mobile phone.
c. Let the headset restore the factory settings directly, and then use the current mobile phone to search and connect again.

5.No sound from left/right earbud.
Please put your earbuds into the charging case, and then take out them again. If still not solve this problem, please carry out restoring the factory settings(Page 7), and then put your earbuds into charging case and then take out them again.
6.Can't turn on my earbuds
a. Put the earbuds into the charging case again, and make sure that the earbuds is in the compartment and there is no shaking.
b. Close the cover, then charge the charging case. After flushing for a period of time, open the cover again and try to activate the headset.

FCC Compliance Statement

FCC and IC Statement

This device complies with part 15 of the FCC Rules and Industry Canada license–exempt RSS standard(s). Operation is subject to the following two conditions:
(1)This device may not cause harmful interference, and(2)this device mus accept any interference received, including interference that may cause undesired operation. CAN ICES–3(B).

FCC/IC Radiation Exposure Statement

This equipment complies with FCCAIC RSS–102 radiation exposure limits set forth for an uncontrolled environment.

Federal Communication Commission Interference 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 interfer–ence 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.

FCC Caution

Any Changes or modifications not expressly approved by the party set forth for an uncontrolled environment. Responsible for compliance could void the user's authority to operate the equipment.

Name and content of harmful substances in products

Name and content of harmful substances in the product

Component Name	Harmful Substance					
	Lead (Pb)	Mercury (Hg)	Cadmium (Cd)	Hexavalent chromium (Cr(VI))	Polybrominated biphenyl (PBB)	Polybrominated diphenyl ethers (PBDE)
Printed Circuit Assembly	×	○	○	○	○	○
Small structural parts such as casing	×	○	○	○	○	○

This table has been prepared in accordance with the provisions of SJ/T 11364.
○ : It means that the content of the harmful substance in all homogeneous materials of the part is below the limit specified in GB/T 26572.
× : It means that the content of the hazardous substance in at least one homogeneous material of the part exceeds the limit specified in GB/T 26572.
Components marked with an "X" on the form are those for which the substitution of hazardous substances is not possible due to the global level of technological development.

Printed Circuit Board Assemblies": including printed circuit boards and their components, electronic components, and so on.
Depending on the model, the product you purchase may not contain all of the above components.

Electrical and electronic products sold in the People's Republic of China must be marked as such logo, the number inside the logo represents the product under normal use.
Environmental Usage Period.

Warranty statement

Disclaimer
There ere no warrantien, eopreninno of ponition or other implication of any kind that fhio manual of one in
The prndnctn, npecificafinen end information mentioned ere for reference only end are enhiect to change mithont notice.
WARRANTY NOTICE:
The fnllnwing marranty in mede mifh reryect to fhe yrndnct(n) included in thin dncument: If the prnduct(n) in/are marranted fnr e perind of twelve (12) mnnthn from the detent ynnr purchene, the prnduct(n) mill he marrented for u ye/nd of two (2) mnnthn.
(the "Warranty Perind"), under nnrmel une, due tn defectn in quality that cen be reyaired.
Repuir tree of churge; it the mununtucturer cenhrmn that the prodect cannot be repaired, it mill be replaced free nf charge: after repair or replacement of the yrndoct
The warranty will continue for the remainder nf the warranty yerind (minimum of 3ft dayn). Purchane date in baned on the date of nale. The date of the ticket nhall yrenail; it the date ot porchane cue net be determined, the warranty period from the date of production of the product acwrding to thirteen deyn. ,(13) Mnnthn calculation.
To apply for warraety, pleane fret call the product nervice line and fellow our inotructions.
To claim the warranty, you will need to provide a valid nalen inneice that in accarate, complete and legihly flied not.
The above warranty does not apply)o the following cases:
1. over the three pack calidity period;
2. Altered warranty card, product code dnen not match the prodect itself:

3. One to mienee, abone or improper traneportation, one, maintenance or otorage of the caoee
Failure or damage;
4. Failore or damage cuoned by force majeare (each an earthgoake, war, hre, etc.) eraccident.Bad;
5. Zipper, tower bockle damage doe to ecceenive force;
6. Unwinding or tearing doe to overloading;
7. Aey damage cauned by nharp objectn;
8. Prodocte that ehow nigne of borneg or feeding;
9. Oamage canned by unauthorized dinaeeemhly or alteration;
10. Aging, discoloration, wear and tear, cracking and other wear and tear that accore during normal one of the product.

Warranty statement

11. Thin warranty in void if the original identit cation label of the prodoct in altered or deetroyed.
The completeneen and wewetic perfection of the Prodect and accompanying materiale are not warranted.
O•—cite inepection and dinpote any dincrepancien.
The above warrantien are the entirety of nor product warrantien, which apply only in mainland China.
Nothing ie thin docoement effectn cennomer dghtn that cannot be eccloded or limited ender the law.
Lee.
After—nalen nervice: 0755-22674600 Email: earbus@ear-bus.com