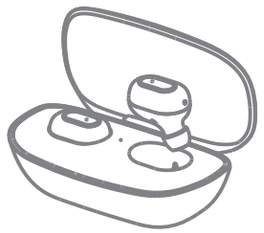
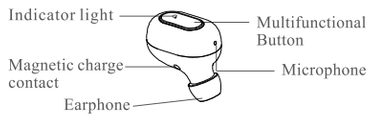
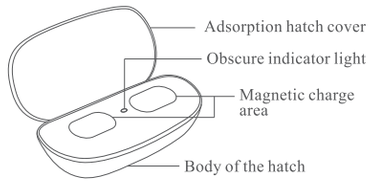
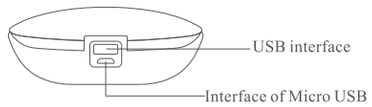
User Manual



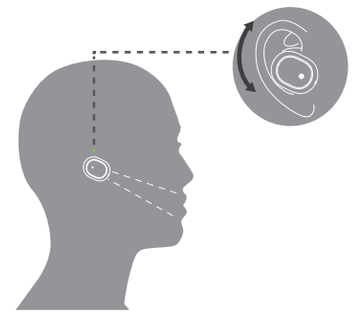
Outline







Wearing manner



Earphones are adjusted to microphone hole, which is in the direction of lip-synchronization.

Operation way of TWS earphone

1. Put the earphones into the charging bin and the magnetic will charge automatically.
When it is charging, shut down the earphone

Note: If the bin can not charge the earphone, please charge the bottom bin with the charge cable

2.Please following the setting steps.

Power on:Take the L&R earbuds out of the charging compartment at an interval of about five seconds to automatically connect. The L&R earbuds red blue lights flash and voice prompts. After the earbuds connection is successfully done, the main earbud LED light flashes quickly, and the auxiliary earbud blue LED light flashes once every 3 seconds. The earbuds is now inpairing mode. Activate bluetooth function on your phone and search for a bluetooth device named “ X3” a nd click it to connect successfully.

If connection unsuccessful for a long time, please delete or cancel the matching history of the mobile phone’ Bluetooth devices,and try it again.

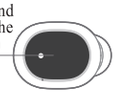
The basic operation mode of earphones

Decline the call

Under the status of incoming, press the key for 2 seconds

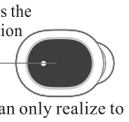
Redial the ending numbers

Under the status that earphones and telephones are connected, Press the button twice without interruption



Switch to the next song

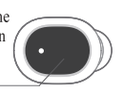
Enter the music play mode, press the earphone keys without interruption and switch to the next song.



Note: At present, earphones can only realize to switch to the next song.

Music pause/play

Connecting to the telephone, turn on the status of the player and press the button for a short time, then the player goes. Repeated operation will lead to pause.



(It supports dual or one calling)

The way of taking out the earphone:
Lift up from the two directions in the front

The charge status of the earphones in the charge bin:
When the earphones are charging, the red light is on for a very long time and the blue light is on for a very long time. When the earphone is fully charged, the red light will be off and the blue light in the charge bin is off.

Charge the telephone through the charge bin:
The blue light in the charge bin will be on for a very long time when the telephone is charging. When it is fully charged, the light is off.

Working status in the charge bin:

Charge for the charge bin:
The red light is twinkling when the charge bin is charging. When it is fully charged, the red light will be on for a very long time.

Parameters

Product Name	TWS Earphone	Version	V5.0
Headset Battery Capacity	60 mAh	Weight of the bare mobile phone	80g
Standby time	About 120 hours	Work time	About 4 hours
Output current and voltage	5V/1A	Size of the product	91.5*51*55MM
Battery capacity of the charge bin	700mAh	Work area	15 meters - Barrier-free
Support agreement	HFP1-7, HSP1.2,HD Voice, Voice Prompts, A2DP1.3, ACVRCP1.6, ISO BATTERY STATE MONITOR, Voice reporting, Multipoint		

Safety Precautions

Using the earphone in driving needs to follow the regulations in the region and the country. Please put all the facilities and parts onto the place where children or kids can not reach. Do not swallow the parts in case of suffocation. Please do not Put the facilities in too high place or to low place, under the temperature of below 0℃ or over 45℃. The extreme temperatures will lead to the distorted facility, lower the charge capacity of the facility and lessen the usage longevity.

Please do not wet the facility. The liquid will destroy the facility. Please do not operate the facility with wet hands. Under the condition that owing to the water, the facility is broken, it will not be within the range of warranty scope. Using the high tunes to listen for a very time may destroy your hearing. Suggest to use the lowest tunes of the conversation and listening to the music.

Warranty registration

Please keep this warranty card.

User profile					Date:
User name		Gender		Age	
Contact Address					
Contact Number				Post Code	
Place of purchase					
Purchase Price		Sales Sheet No.			
Name and regulations of the product		Serial Number			
Sign of dealer		Sign of user			
Warranty terms					

1.Withing the tree months when the product is sold, if the performance faults occur, the product and the outer packing must keep intact and no scratch. It can exchange the commodity in the same mode. (Check) but do not include the artificial damage.

2.The product made in our company is to be guaranteed to keep in good repair within a year since the day it is sold and enjoys life-long maintenance. The accessories are not within the warranty scope.

3.Warranty service can only be effective under the normal use.

4.All the apparent damage, like artificial damage, free dismantling and abnormal usage, shall not be in the warranty range. Please provide the card for the maintenance. If you can not provide the card or freely scribble the card, the company has the right to do the non-warranty processing.

FCC WARNING

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.
Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
NOTE: 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.

FCC Radiation Exposure Statement:
This equipment complies with FCC radiation exposurere quirement.
The device can be used in portable exposure condition without RF striction.
FCC ID:2ATRA-X3