		PRODUCT OVERVIEW	
_{1.} l.	support.us@linklike-audio.com support.uk@linklike-audio.com		
Linklike	Contact us for any questions: • Fit issue • Pairing issue	Charging port Batt	
User Manual Genie 10 True Wireless Earbuds	Cut-in/Cut-off issue Sound quality Call issue	Multi-function button	
	Battery/Charging issue Quality related issue	LED indicator •	
(BC)	• Others	"L" label	
		Microphone Magr	

power on and try to reconnect to the most recently connected

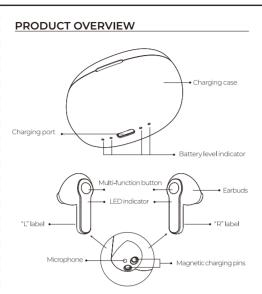
re-connection fails, please tap "Genie 10" in your device's Bluetooth

The earbuds will automatically power off when connected to no

Bluetooth transmission range (33 ft. or 10 m).

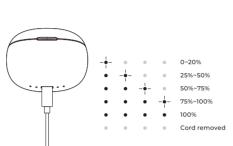
devices for more than 5 minutes.

Re-connection



<i>i</i>	CHARGING				
	Before the first-time using, please fully charge the earbuds and the charging case. Simply check the battery status of the charging case by the flashing of the LED indicators.				
Charging case	Charging the Charging Case To charge the charging case, connect the USB-C charging cable to the charging case and then to an adapter (not included). It takes approx. 1.5 hours to fully charge the charging case. When the charging case is being charged, battery level indicator or the charging case shows the charging case's battery level as below.				
ion button Earbuds	0 0 0~20% 0 25%~50% 0 50%~75% 75%-100%				

-time using, please fully charge the earbuds and the Simply check the battery status of the charging case of the LED indicators. charging case; charging case, connect the USB-C charging cable to ase and then to an adapter (not included). It takes irs to fully charge the charging case. rging case is being charged, battery level indicator on



Charging the Earbuds

- 1. When the earbuds are being charged, battery level indicator on the charging case shows the charging case's battery level. After 4 seconds, the lights will turn off.
- To charge the earbuds, please put them back into the charging case (the charging case must have battery). It takes approx. 1.5 hours to fully recharge the earbuds. Check the earbud's battery status in your

phone's notification bar after connected.

WEARING

 $\label{thm:condition} \textbf{Step 1} \ \text{Please check the "R" and "L" label on the earbuds}.$ Step 2 Put the earbuds into the corresponding ears. Step 3 Try rotating the pod to make sure the pod fits comfortably and securely in the ear canal. Otherwise, the pod can easily fall



POWERING ON/OFF

(the charging case must have battery).



To manually power on the earbuds, press and hold the multi-function buttons on both earbuds for about 3 seconds.





- earbuds will automatically power off (the charging case must have
- buttons on both earbuds for about 6 seconds.

 The earbuds will automatically power off when connected to no devices for more than 5 minutes; Put the earbuds back into the
- charging case, close and then open the case, the earbuds will power
- The earbuds will automatically power off when the battery is low.

WARRANTY CARD

To pair smoothly, please connect the earbuds to your Bluetooth device within a 0.5 meters range. Before the first-time using, please ensure that the earbuds are kept in the charging case properly. Step 1 Take both earbuds (Binaural mode) or one earbud (Single-us-

PAIRING

Step 2 Search and tap"Genie 10"in your device's Bluetooth Settings to

your Bluetooth device.

mode) out of the charging case, the earbuds will automatically power on, and complete TWS pairing. And then, the earbuds

enter into Bluetooth connection mode and can be paired to



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LED INDICATOR Flash red for 3 times Binaural mode: Right earbud slow not light up; When the Bluetooth device is beyond the transmission range for less than 5 minutes, the earbuds can complete auto re-connection. If the Single-use mode: Slow flash white and red LED Indicator lights off

TOUCH CONTROLS

Pause/ Play Tap the multi-function button once Press and hold the multi-function button on righ Vo**l**ume up earbud for more than I second Calls Answer calls Tap the multi-fur

Triple tap the multi-function button * Voice assistant feature only works for voice assistant enabled devices.

Activate voice

RESET

Reset the earbuds if the earbuds cannot connect with each other properly or cannot connect with your device properly.

- Step 1 Clear the pairing history of "Genie 10" in your device's Bluetooth Settings.

 Step 2 Press and hold the multi-function buttons on both earbuds
- for about 6 seconds to power off the earbuds. Step 3 Press and hold buttons on both earbuds for about 10 seconds and then put the earbuds back into the charging case and
- close the case, the reset will be done. Step 4 Take the earbuds out of the charging case. Search and tap "Genie 10" in your device's Bluetooth Settings to connect.

SPECIFICATIONS

lame	True Wireless Earbuds		
1ode l	Genie 10		
luetooth Version	5.0		
luetooth Transmission ange	≤ 10 m (Open areas without obstacles or interruption)		
harging Port	USB-C		
nput	5V== 0.5A		
harging Case Capacity	400 mAh / 1.48 Wh		
harging Case Charging Time	≈ 1.5 h		
arbud Battery Capacity	45 mAh / 0.166 Wh		
arbud Charging Time	≈ 1.5 h		
imited Charge Voltage	4.2 V		
Vorking Temperature	0 ℃ ~ 45 ℃		

Storage Temperature -10 °C ~ 60 °C

WARNING

- Do not use corrosive detergent to clean this product.
 Keep the product away from extremely high temperature or humid environment. Do not let this product be heated, close to a fire or placed in a fire, such as a cooking stove, to avoid fire hazards or explosion
- 3. The product does not install any self-maintainable parts, do not remove or refit headset for any reason. 4. If you do not intend to use this product for a long period of time, please put the earbuds back into the charging case, and store it in dry
- 5. Do not charge below zero degree Celsius. Charging below zero degree
- Celsius may damage the battery.

 6. Do not use the device in thunderstorm weather. Thunderstorm may cause abnormal operation of the device and increase the risk of
- at high volume levels for long periods of time.
- Do not use the product in situations which requires focused attention (e.g. When driving or performing skilled jobs).
- 9. Please purchase or use a charger that has obtained CCC certification and compliant with applicable country's safety standards. O. In order not to affect the normal use of this product, please use a
- USB-C charging adapter that is compliant with applicable country's safety standards.

 11. Keep the product, accessories and packaging parts out of reach of children and pets to prevent accidents and choking hazards.

Battery Warning

2. If the battery is improperly replaced, there is a risk of explosion, and

Email us to enroll our VIP program and gain an extra half a year warranty

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www linklike-audio.com support.us@linklike-audio.com

- only the same or equivalent type of battery can be replaced. 3. The battery (battery pack or assembled battery) shall not be exposed to such an overheated environment as sunlight, fire and so on. 4. Forbidden to use the battery after soaking in water.
- garbage. In order to reduce pollution and protect the global environment to the greatest extent, please recycle it.

 6. If the battery is used improperly, it may explode or leak, causing
- burns or other personal injuries. If the battery leaks, you should be local battery disposal laws and regulations. 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.

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responsible for compliance could void the user's authority to operate

- 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 receive - 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 harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

