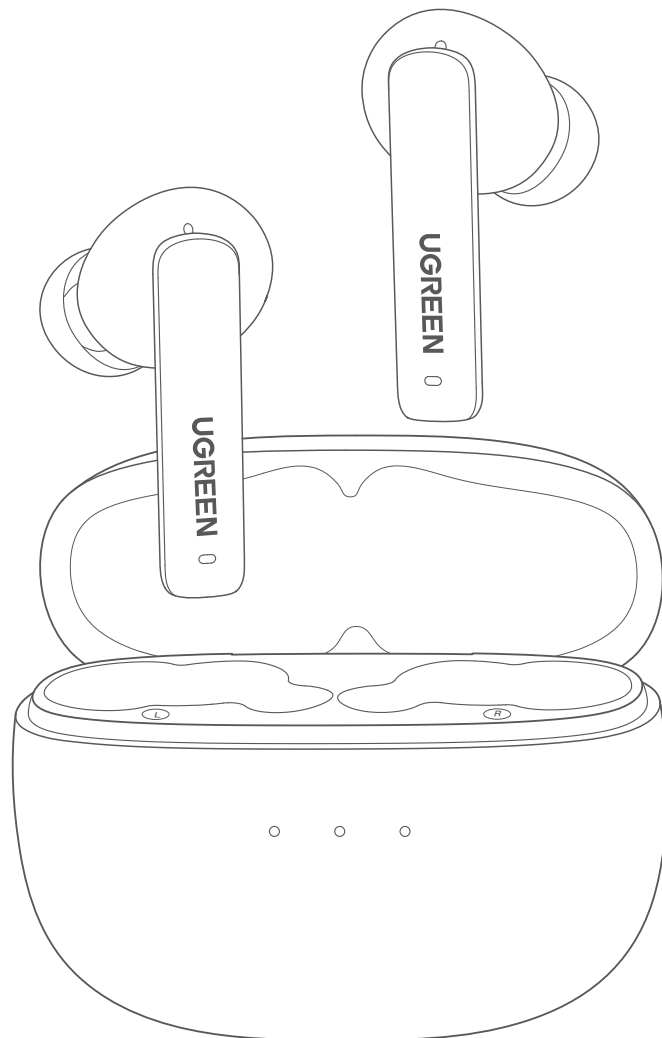


UGREEN

HiTune T3

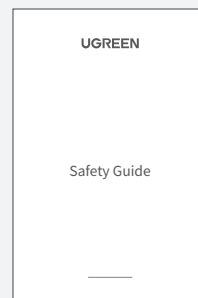
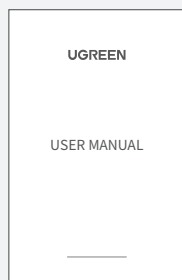
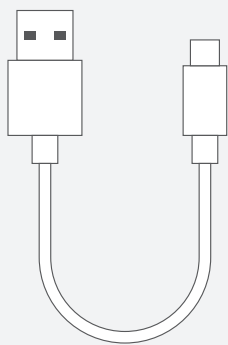
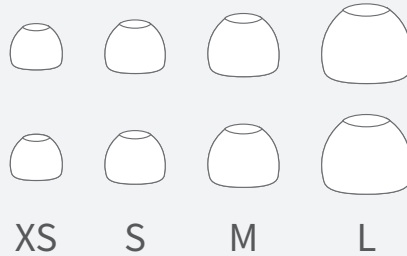
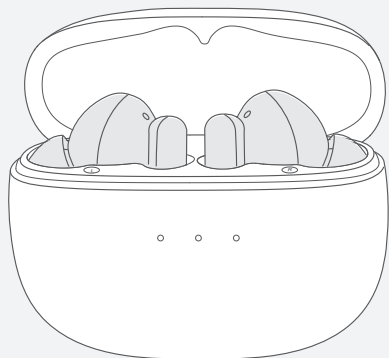
Active Noise-Cancelling
Wireless Earbuds



Model: WS106

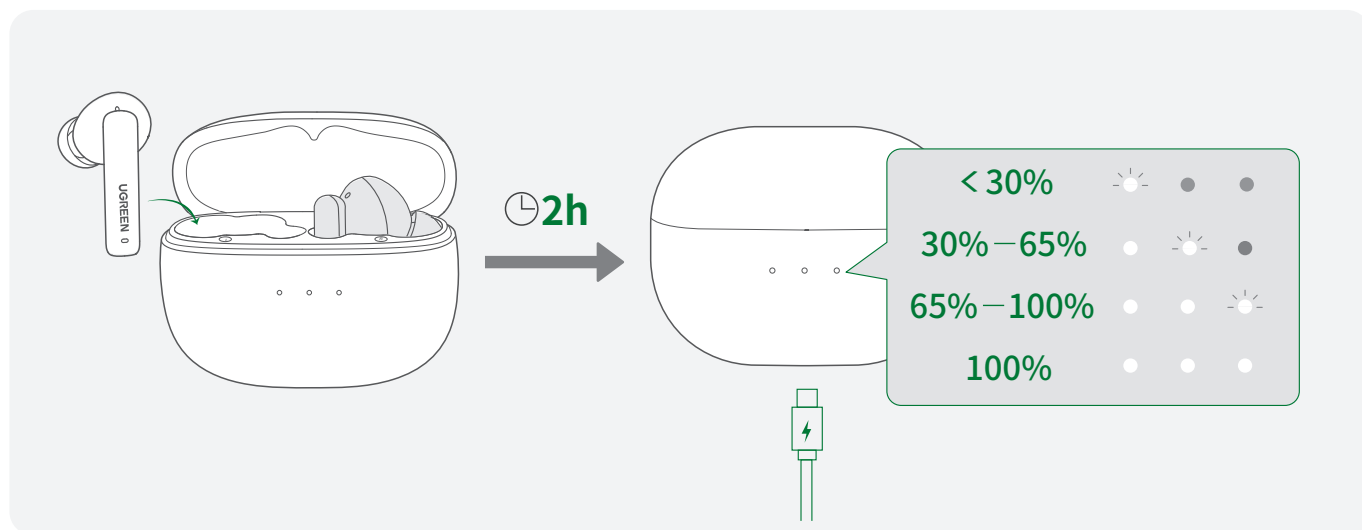


What's in the Box





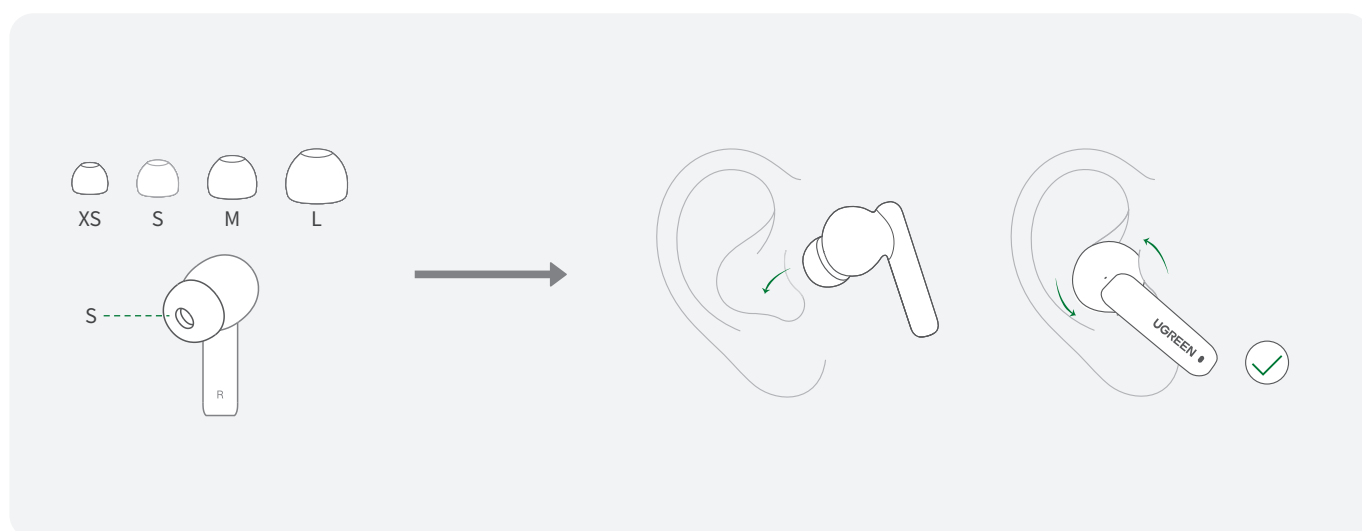
01 - Charging



For first time use, charge the charging case with earbuds inside with a 5V/1A USB adapter.



02 - Wear and Adjust

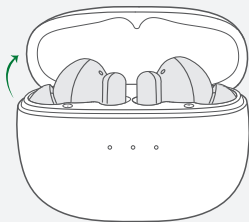


T3 includes four sizes of ear tips and small tips were pre-installed as the default. Please pick the right size for the perfect fit.

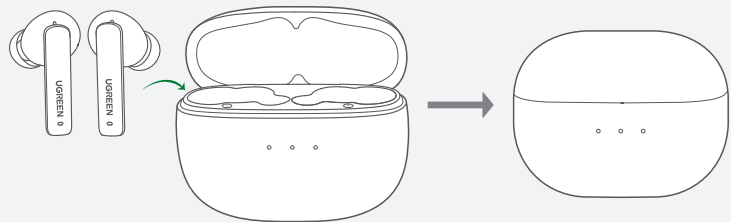


03 - Powering On/Off

ON



OFF



Power On

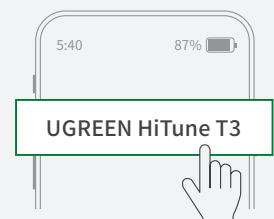
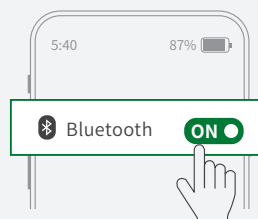
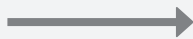
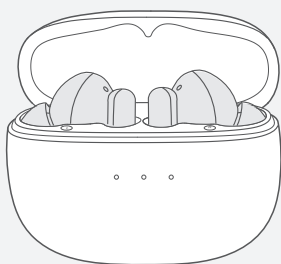
Open the case to turn on earbuds.

Power Off

Put earbuds back and close the case.



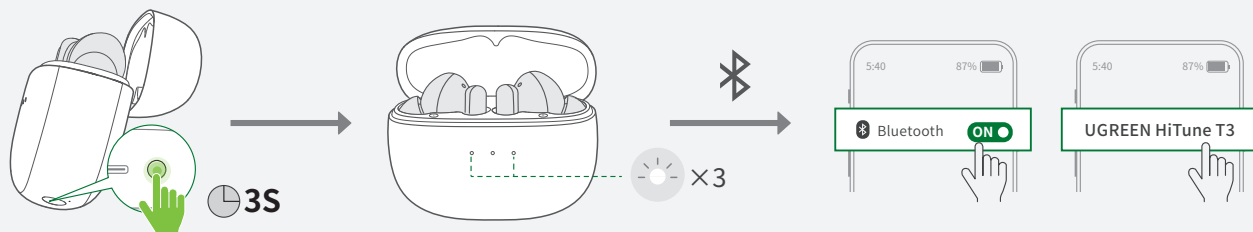
04 - Bluetooth Pairing with Your Device



Open the case and earbuds will enter pairing mode, find and connect "UGREEN HiTune T3" on your Bluetooth list.



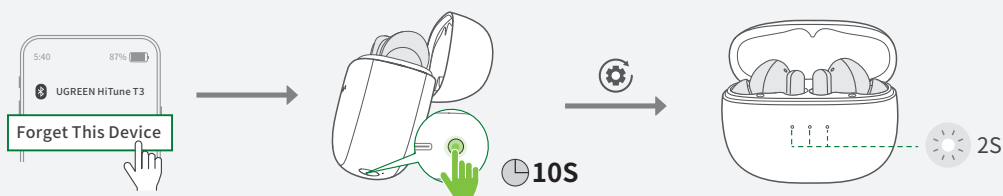
05 - Pairing with Another Bluetooth Device



Open the case (earbuds inside), press & hold reset button for 3s until No.1 and 3 indicators blink 3 times simultaneously.



06 - Fix Bluetooth Pairing or Connection Problems



Open the case (earbuds inside), press & hold reset button for 10s until 3 white indicators of the case breathe for 2s, indicating that the earbuds have been reset successfully.

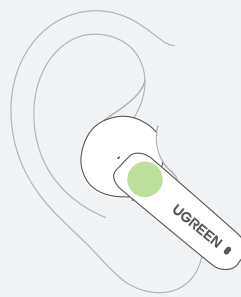


07 - Music Control

L



R



Tap



press and hold

×1



Play/Pause

×1



Play/Pause

×2



Previous Track
Take/End a Call

×2



Next Track
Take/End a Call

⌚ 2S



Decline a Call
Activating voice assistant

⌚ 2S




Decline a Call
Cycle through "ANC On/Ambient
Sound/Normal Mode"

Specifications

Product Name	HiTune T3 Active Noise-Cancelling Wireless Earbuds
Model	WS106
Bluetooth Version	Bluetooth 5.2
Bluetooth Profiles	HFP, AVRCP, A2DP
Bluetooth Frequency	2400MHz-2483.5MHz
Bluetooth Range	10 m/32.8 ft
Codecs	AAC, SBC
Frequency Response	20Hz-20kHz
Charging Case Battery	Li-Po
Charging Case Input	5V---320mA
Charging Case Output	5V---100mA
Charging Port	USB-C
Charge Earbuds	1.5 hours
Charge Charging Case	2 hours
Operating time	7 hours of music playback with single charging 24 hours of music playback with charging case
* Statistics regarding the battery life are from UGREEN lab, and were tested at 60% volume in normal mode by AAC codec.	

Important WEEE Information

	<p>This symbol on the product(s) and / or accompanying documents indicates that, under the new Directive 2012/19/EU on waste electrical and electronic equipment (WEEE), product(s) used electrical and electronic equipment (WEEE) should not be mixed with general household waste. For proper treatment, recovery and recycling, please take this product(s) to designated collection points where it will be accepted free of charge.</p> <p>Disposing of this product correctly will help save valuable resources and prevent any potential negative effects on human health and the environment, which could otherwise arise from inappropriate waste handling.</p> <p>Please contact your local authority for further details of your nearest designated collection point.</p> <p>Penalties may be applicable for incorrect disposal of this waste, in accordance with your national legislation.</p> <p>For professional users in the European Union If you wish to discard electrical and electronic equipment (EEE), please contact your dealer or supplier for further information.</p> <p>For disposal in countries outside of the European Union This symbol is only valid in the European Union (EU). If you wish to discard this product please contact your local authorities or dealer and ask for the correct method of disposal.</p>
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Warranty Information

A limited 2-year warranty applies to all UGREEN products purchased from UGREEN official store or authorized sellers. Please feel free to contact us if you run into any problems.

FCC Statement

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.

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

FCC Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

IC

EN

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions:

- (1) this device may not cause interference ;
- (2) this device must accept any interference, including interference that may cause undesired operation of the device.

FR

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence.

L'exploitation est autorisée aux deux conditions suivantes :

- (1) l'appareil ne doit pas produire de brouillage ;
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

L'appareil a été évalué pour répondre aux exigences générales d'exposition aux RF. L'appareil peut être utilisé dans des conditions d'exposition portable sans restriction.

FCC ID : 2AQI5-WS106

IC : 26850-WS106

CAN ICES-003(B) / NMB-003(B)



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