PACKAGE LIST

B530

TWS Earphone

Wireless Earbud *2
Wireless Charging Case *1
USB Charging Cable *1
Ear Tips *3 pairs
User manual *1
Gift Box *1

USER GUIDE (EN)
04.03.19 v01

IMPORTANT NOTES

❶ Before using B530 wireless earbuds, please charge both case and earbuds.

❷ While you are trying to connect the earbuds to a new device, make sure the earbuds are not connected with any other devices.

❸ We provide 3 pairs of ear tips (include one pair installed on the earbuds), please select the best one for different occasions.

❹ A Key to sound quality in any earbud is the FIT of rubber ear tips to the listener. If you don't have a snug fit, you could lose up to 50-70% of the sound quality.

❺ If the earbuds cut in and out frequently in routine use, it should be a defective item. Feel free to contact us. We would help to solve your issue within 8 hours normally.

How to contact us?
Please feel free to contact us (your order number while contacting us)

usa@tranya.com (US, CA, MX)
eu@tranya.com (Europe)
uk@tranya.com (UK)
support@tranya.com (other markets)

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CONNECT SETTINGS FOR STEREO MODE

Stereo Mode (Dual Mode: The left and right earbuds are as a whole item.)
Follow the tips to connect your earbuds.

Step 1: Power on

The earbuds will power on AUTOMATICALLY when you remove them from the case. The left earbud will give a voice prompt of "POWER ON".

Or you can also press the power keys on both earbuds up to 3 seconds to turn them on manually.

Step 2: Pairing

When both earbuds are on, the left earbud will pair automatically with each other AUTOMATICALLY and a voice prompt of "DU" from each earbud.
Once two earbuds are connected, the right earbud (master device) will enter pairing mode automatically, followed with a voice prompt of "PAIRING".

Step 3: Connected

Search and select "B530-R" on your device to pair the right earbud separately, with a voice prompt of "CONNECTED" from the right earbud.

Step 4: Power off

Put the earbuds back to charging case or press the power key on either of the earbuds, the earbuds will power off.

CONNECT SETTINGS FOR MONO MODE

Mono Mode (Single Mode: The left or right earbud is as a separate item.)
Follow the tips to connect your earbuds.

Note: Make sure that the right steps/sequence of throughout the whole process.

Step 1: Power off firstly

Press the power key on the left earbud up to 3 seconds to turn it off if it is on when you start setting.

Step 2: Power on and Pairing

Take out the right earbud from the earbud and 3 seconds to power on and enter pairing mode with voice prompt of "POWER ON, PAIRING" in the right earbud. (Note: **Don't take the right earbud away until you hear "PAIRING".**)

Step 3: Connected

Search and select "B530-L" on your device to pair the left earbud separately with a voice prompt of "CONNECTED" from the left earbud.

Step 4: Power off

Put the earbuds back to charging case or press the power key on either of the earbuds, the earbuds will power off.

CONTROLS

AUDIO PLAYING

Press	Play / pause
Press and hold the power key of the right earbud up to 2 seconds	Next track
Press and hold the power key of the left earbud up to 2 seconds	Previous Track
Double press the right earbud	Volume+
Double press the left earbud	Volume-

Note: Above Volume control is available for Mono Mode.

CALLING

Short Press	Answer / End call
Press and hold for 2 second	Reject call

VOICE ASSISTANT

Triple click the power key on either one of the earbuds	Activate Siri / other voice control software

Note: Please make sure your mobile device supports this function.

CHARGING

(1) Charging the Earbuds:
The earbuds will be charged automatically when you return them to the charging case.

(2) Charging the Case:
Use the stegner line provided to charge the case. The white LED indicators are flashing during charging. All of them keep on when fully charged.

Earbud status indicator

Steady red	Charging
Off	Fully charged

Note: Charge the charging case before first time use and charge it every two months if you don't use it for long time to prevent over-consumption.

(3) Battery LED Indicator:
Trigger this function by the following action:

Put the earbud back into the case.

The four LED indicators keep on to show different battery levels:

FAQ

Q: How to back to stereo mode after faulty operation?
A: Enter into pairing mode:
1. Take out the earbuds from the charging case, put them into your ears, and power off the earbuds by pressing the power key for 3 seconds.
2. Take out the earbud from the charging case and 3 seconds to power on and enter into pairing mode with voice prompt of "POWER ON, PAIRING".
3. Connect the earbuds to your phone.

If you still can't go back to stereo mode, try to reset the earbuds.

Q: Will there be latency when watching a video from your laptop or cell phone?
A: The following tips may be helpful:
1. Keep your phone and the earbuds close, but also the cell phones and the apps. 2. Due to the Bluetooth 5.0 and high sensitivity antenna, the latency is hardly noticed on ICS devices, such as iPhone and iPad series.
3. Some Android devices with ICS version, the latency may be noticed in a few apps, but they perform pretty well on YouTube.

Q: Why does certain interruption occur in someplaces, such as along railway, in the elevator?
A: Generally, there are plenty of cables underneath the ground and elevated railway, which are more likely to produce electromagnetic interference and result in the "Interruption".

Q: Why can't I pair the earbuds with my phone or they keep disconnecting?
A: Please try the following tips: Remove the earbuds from the charging case, power on the earbuds, and pair them with your device. If it still can't pair and keep disconnecting, please follow the steps below:
1. Turn off the pairing of Stereo Mode, either way would be helpful below: (1) Clear "B530-L" on the Bluetooth list of your smartphone. (2) Power off the earbuds, put them into the charging case, and repeat pairing for 3 times. Keep the earbuds close to your phone.
2. Reset the earbuds: **Put the earbuds back into the charging case, and repeat step 1 to 3, until you BOTH hear "POWER ON, PAIRING" from the earbuds.**

If the above ways don't work, switch to the "FAQ" about "How to back to stereo mode".

FAQ

Q: How long is the battery life?
A: Under regular use, the battery life is about 3-4 hours, and the charging case can provide 3 full charges. Please charge the earbuds and the case every two months if they are not in use for long time.

If you still can't go back to stereo mode, try to reset the earbuds.

Q: Why the earbuds power on/off automatically?
A: 1. Auto power on: When you remove the earbuds from the charging case, the earbuds will power on automatically. 2. Auto power off: When you put the earbuds back into the charging case, the earbuds will power off automatically.

Q: Why can't I pair the earbuds with my phone?
A: 1. Clear the pairing of Stereo Mode, either way would be helpful: (1) Clear "B530-L" on the Bluetooth list of your smartphone. (2) Power off the earbuds, put them into the charging case, and repeat pairing for 3 times. Keep the earbuds close to your phone.
2. Reset the earbuds: **Put the earbuds back into the charging case, and repeat step 1 to 3, until you BOTH hear "POWER ON, PAIRING" from the earbuds.**

SPECIFICATIONS

Bluetooth Version:	5.0
Range:	10M
Battery Capacity:	70mAh (each earbuds) 300mAh (charging case)
Playing Time:	4-6 hours
Charging Time:	2 hours
Voice Assistant:	Siri
Support:	iPhone/iPad/Huawei Battery Indication

App but is not achievable on B530 due to product dimensions.
FCC IDs and MICs are printed in charging case.

FCC Compliance Statement
1. 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.
2. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

FCC 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 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.

Disposal
The Waste Electrical and Electronic Equipment (WEEE) Directive aims to contribute to sustainable development and the protection of the environment, by increasing re-use and recycling and by reducing the amount of WEEE going to landfill. The crossed out wheelie bin symbol on the product or its packaging indicates that this product should be disposed separately from household waste at the end of life. Be aware that this is your responsibility to dispose of electronic equipment at recycling centers in order to conserve natural resources. Consumers should have the collection of their old electronic equipment recycled in such a way that human health and the environment are protected. For information about your recycling drop-off area, please contact your related electrical equipment recycling collection or disposal authority, your local or city office, or your household waste disposal service.

Battery Disposal
Do not dispose of the battery of used appliances with your household waste. Take them to an appropriate disposal/collection site.

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