

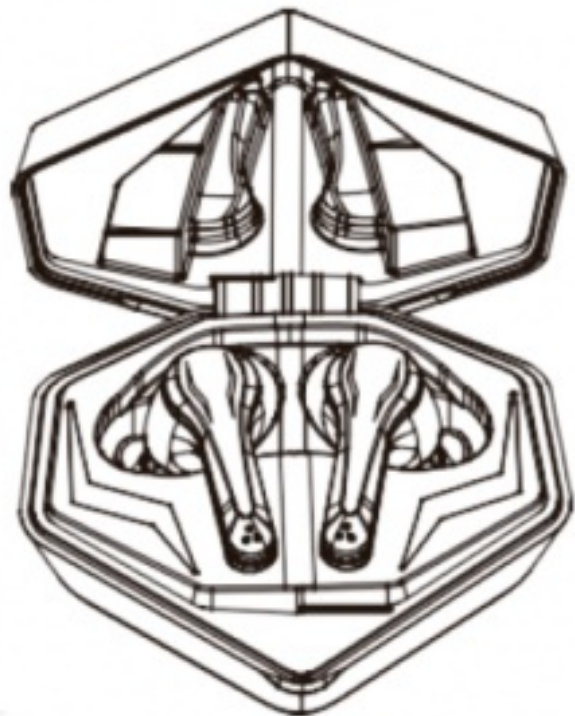
VEATOOL Earbuds User Manual: Pairing & Usage Instructions

[Home](#) » [Veatool](#) » **VEATOOL Earbuds User Manual: Pairing & Usage Instructions** 

The VEATOOL Wireless Earbuds User Manual provides detailed instructions on how to use and pair the earbuds with other devices. The earbuds are equipped with Bluetooth version V5.0 and have a working frequency of 2.402GHz-2.480GHz, with a Bluetooth distance of $\geq 10\text{M}$. They also have a waterproof rating of IPX5, making them suitable for use in wet conditions. The manual includes information on the battery life, charging time, and supporting protocols of the earbuds. Additionally, it provides instructions on how to operate the earbuds, including how to turn them on and off, adjust the volume, and skip tracks. The manual also includes troubleshooting tips for common problems that users may encounter, as well as safety precautions to follow when using the earbuds. Customers can contact VEATOOL's customer service team for any questions or concerns they may have about the product. Overall, this user manual is a comprehensive guide for anyone who wants to use the VEATOOL Wireless Earbuds effectively.

Contents

- [1 VEATOOL Wireless Earbuds User Manual](#)
- [2 Earphones Specification](#)
- [3 Product Display](#)
- [4 Bluetooth Pairing Instructions](#)
- [5 Indicator Light Display](#)
- [6 Notes on Charging](#)
- [7 Maintenance:](#)
- [8 Notes on Charging](#)
- [9 Common Problem](#)
- [10 Safety Problem](#)
- [11 Customer Support](#)
- [12 FAQs](#)
- [13 Read More About This Manual & Download PDF:](#)
- [14 Documents / Resources](#)
 - [14.1 References](#)
- [15 Related Posts](#)



VEATOOL Wireless Earbuds User Manual

Earphones Specification

Bluetooth Version: V5.0	Working Frequency: 2.402GHz-2.480GHz
Bluetooth Distance: >=10M	Waterproof Rating: IPX5
Battery: Polymer Battery 3.7V, 50mAh	Charging Box: 3.7V,500mAh
Charging Time: 1H for Earphones, 1H for Charging Case	
Playing Music/Call Time: 5 Hours (depends on music style and volume)	
Supporting Protocol: A2DP 1.3/AVRCP 1.6/AVDTP 1.3/AVCTP 1.4/GAVDP 1.3/HFP 1.7 HSP 1.2/SPP 1.2/GATT 1.0	

Product Display

1. Power on: Open Lid and earbuds boost up automatically, or long press MFB for 3s, there is a “power on”prompt tone.
2. Power off: Put back to case and close lid, earbuds are automatically off, or long press MFB for 5s, there is a “power off”prompt tone.
3. Single Click: Left earbuds (L) Volume Down, Right earbuds (R) Volume Up. There is a beep at maximum or minimum volume.
4. Double Click: Play/Pause; Answer Call/Hang up Call; Reject call when on calling mode.
5. Triple Click: Left earbuds (L) Skip Back, Right earbuds (R) Skip forward.
6. Voice Assistance: Long press Left(L) for 2s to wake up Siri with a beep, Long press for 2s to exit Siri with a beep.
7. Game Mode: Long press Right (R) for 2s, prompt “Beep Game mode”to enter game mode; Long press for 2s, prompt “Music mode”to enter music mode.
8. Factory Reset: Earbuds on and unconnected, quickly click MFB for 5 times to clear pairing data, both earbuds will enter factory reset mode.

LED lights are on, automatically off after 3s. Put earbuds back to charging case, close lid, open lid and connect again.

Bluetooth Pairing Instructions

1. L&R earbuds Pairing: Left and Right earbuds auto pair, Master earbud quickly flash when pairing succeeded, slave earbud light goes off.
2. Connect to device: both earbuds light go off when connected to device. Search for bluetooth name "VEATOOL MD012", click and connected.
3. Automatically connect back: After the first connection is successful, earbuds will connect to the last paired phone by default.

Indicator Light Display

1. Power on: Indicator lights flash 3 times.
2. Power off: Indicator lights flash 1 time.
3. Un-connected: master earbuds light flash 1 time per seconds.
4. Game mode: both earbuds lights are on and do breathing effect.
5. Low Battery Warning: indicator light flash 1 time per 3 seconds.
6. Charge the Case: <25% battery, first segment indicator flashes; 25%-50% battery, second segment indicator flashes; 50%-75% battery, third segment indicator flashes; 75%-100% battery, fourth segment indicator flashes; Full battery, all lights always on.
7. Case charge the earbuds: open lid and case light indicator is on for 60s; close lid (with earbuds inside), earbud's led light is on when charging, goes off when full battery, light is off when earbud is not inside.

Notes on Charging

1. After using for a period of time, the contacts are oxidized, earbuds cannot be charged or turned on. First, use alcohol and cloth to clean the contacts and the two thimbles in the charging compartment to solve the problem.
2. When you put the earbuds back into the charging case, they will turn off and start charging; if you take it out again, they will automatically turn on and pair with each other automatically.

Maintenance:

a. The recommended operating temperature range is: 0-35 degrees; excessive cold, overheating, or high temperature environments will reduce battery life and affect product performance. b. Do not use under thunderstorms. c. After a long period of non-use, please charge it before use. d. Please use a dry soft cloth to clean the earbuds. e. If there is water or sweat at the notch, wipe it with a dry cloth, it will not affect normal use.

Notes on Charging

Bluetooth earphones	X2
Charging case	X1
Charging Cable	X1
Spare ear caps	X2
User Manual	X1

Common Problem

1. The earbuds cannot be paired with the mobile phone. Please check whether the earbuds are in pairing or back-to-back mode, and check the mobile phone Bluetooth search function.
2. The earbuds cannot be turned on. Please check if the earbuds are fully charged and charge them.
3. Can I replace the battery of earphone? No, these earbuds use the non-removable battery.
4. Can I use the earbuds while driving? You can use earbuds while driving, while driving and minimize the volume.
5. The earbuds are disconnected from the phone. The effective distance of these earbuds are 10 meters indoors. If the distance between the mobile phone and the earbud exceeds 10 meters or there are multiple obstacles, the earbud and the mobile phone will be disconnected. Please keep the earbud within the effective distance.
6. After the earbuds are connected to a computer or mobile phone, hear different sounds? Because Bluetooth is a wireless technology, it is very sensitive to objects between the earbuds and the connected device. Please check whether there is metal or other objects in the connection range that affect the connection.
7. After the Bluetooth earbuds are connected to the mobile phone, can the earphone be used to control the applications on the mobile phone? The software settings of device applications may be different, so that the functions of individual applications do not support the earphone controlling.

Safety Problem

1. Keep this product away from high temperature areas.
2. Please try to use qualified chargers and charging cables, and try to avoid using high current and voltage fast charging devices to charge this product.
3. The waterproof grade of this product is IPX5, please choose the appropriate scene to use this product.
4. Do not disassemble or refit the earbuds for any reason, it make broken or born the earbuds, Please send it to sales agency to repair
5. Pls put the items and accessories to the places which can not be touched by kids or pets to avoid any

unexpected accidents.

6. Earbuds and charging case are with built in rechargeable battery,can not be dis-assembled ,Pls make sure the earbuds and case are fully charged before using it for first time

Customer Support

Customer Service Email : Amazon@veatool.cn Office Web: veatool.cn No matter the product is lost, outdated, broken or you just don't like this product, please contact our customer service Amazon@veatool.cn , she will do



her best to give you a satisfactory answer

FAQS

What is the Bluetooth version of the VEATOOL earbuds?

The VEATOOL earbuds are equipped with Bluetooth version V5.0.

What is the working frequency of the VEATOOL earbuds?

The working frequency of the VEATOOL earbuds is 2.402GHz-2.480GHz.

What is the Bluetooth distance of the VEATOOL earbuds?

The Bluetooth distance of the VEATOOL earbuds is $\geq 10M$.

What is the waterproof rating of the VEATOOL earbuds?

The waterproof rating of the VEATOOL earbuds is IPX5.

How long does it take to charge the VEATOOL earbuds?

It takes 1 hour to charge the VEATOOL earbuds and 1 hour to charge the charging case.

How long is the playing music/call time for the VEATOOL earbuds?

The playing music/call time for the VEATOOL earbuds is 5 hours, depending on music style and volume.

What supporting protocols do the VEATOOL earbuds have?

The VEATOOL earbuds support A2DP 1.3/AVRCP 1.6/AVDTP 1.3/AVCTP 1.4/GAVDP 1.3/HFP 1.7 HSP 1.2/SPP 1.2/GATT 1.0 protocols.

How do I turn on the VEATOOL earbuds?

To turn on the VEATOOL earbuds, open the lid and the earbuds will boost up automatically, or long press MFB for 3s, there is a "power on" prompt tone.

How do I turn off the VEATOOL earbuds?

To turn off the VEATOOL earbuds, put them back into the charging case and close the lid, or long press MFB for 5s, there is a “power off” prompt tone.

How do I adjust the volume of the VEATOOL earbuds?

To adjust the volume of the VEATOOL earbuds, single click the left earbud (L) for volume down and the right earbud (R) for volume up. There is a beep at maximum or minimum volume.

How do I skip tracks on the VEATOOL earbuds?

To skip tracks on the VEATOOL earbuds, triple click the left earbud (L) for skip back and the right earbud (R) for skip forward.

How do I pair the VEATOOL earbuds with my device?

To pair the VEATOOL earbuds with your device, left and right earbuds auto pair, master earbud quickly flash when pairing succeeds, slave earbud light goes off. Search for Bluetooth name “VEATOOL MD012”, click and connect.

How do I know if the VEATOOL earbuds are fully charged?

When the VEATOOL earbuds are fully charged, their LED lights will go off.

Can I use the VEATOOL earbuds while driving?

Yes, you can use the VEATOOL earbuds while driving, but please minimize the volume.

What should I do if the VEATOOL earbuds cannot be turned on?

If the VEATOOL earbuds cannot be turned on, please check if they are fully charged and charge them.

What should I do if the VEATOOL earbuds cannot be paired with my mobile phone?

If the VEATOOL earbuds cannot be paired with your mobile phone, please check whether they are in pairing or back-to-back mode, and check the mobile phone Bluetooth search function.

Can I replace the battery of the VEATOOL earbuds?


No, the VEATOOL earbuds use a non-removable battery.

What safety precautions should I follow when using the VEATOOL earbuds?

Please keep the VEATOOL earbuds away from high temperature areas, use qualified chargers and charging cables, and avoid using high current and voltage fast charging devices to charge them. Also, do not disassemble or refit the earbuds for any reason, and keep them away from kids or pets to avoid any unexpected accidents.

Read More About This Manual & Download PDF:

Documents / Resources

	VEATOOL Wireless Earbuds [pdf] User Manual Wireless Earbuds
-------------------------------------------------------------------------------------	--------------------------------------------------------------------------------

References

-  [VEATOOL – veatool.cn](http://veatool.cn)

Manuals+.