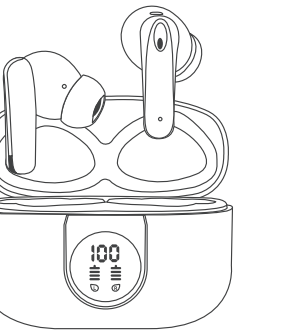


VEATOOL P91

ANC+ENC double mark call noise reduction

ANC + ENC



User Manual

When I looked around and could never find the
Headphones of my dream,I decided to build one myself !



01 / Product Parameters

Product Name	Wireless Earphones
Product Number	P91
Bluetooth version	V5.4+EDR
Work Range	10~15 Meters
Wireless Frequency	2.402-2.480GHz
Charging Voltage	5V/1A
Charging Time	About 1.5 hour
Support Agreement	HSP/HFP/A2DP(SBC, AAC/AVRCP)
Working Time	About 5~6H per session and 60H in total
Battery Capacity	40mAh/470mAh
Storage Temperature	10°C~50°C

02 / Remarques

- ★ Do not disassemble the earphones
- ★ This machine supports left and right ear wear
- ★ Please use standard cable and adapter for charging. Don't disassemble the earphones

03 / Pairing Instructions

1. Power On

- The headset will start automatically when it is removed from the charging bin or long pressthe touch position of the headset for 5 seconds.
- The red and blue light will flash and therewill be a prompt sound of "Dong dong"

2. Power off

- Long press the touch position for 5 seconds to Power off the earphone, and therewill be a "dong dong" sound, or put the earphone into the charging case and cover theearphone will automatically charge and shut down (when the charging bin has electricity).

3. Pairing

- When two earphones are connected to each other, the earphone indicator light flashes blue.

4. Bluetooth Connection

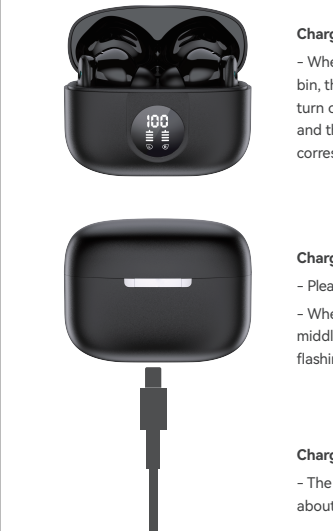
- Turn on the bluetooth of the mobile phone and search for "p91" for pairing. After theconnection is successful, a prompt tone "dong dong" will be played.



04 / Key Function

Play/Pause	Double Tap R/L
ANC and Transparent Model	Long Tap 2s L
Answer Calls	One Tap R/L
Hang up/Reject	Double Tap R/L
Summon SIRI	Long Tap 2s R
Previous Track	Triple Tap L
Next Track	Triple Tap R
Volume+	One Tap R
Volume-	One Tap L

05 /Charging diagram



Charge the Earphones

- When the earphone is put into the charging bin, the corresponding horse running light will turn on, indicatingthat the earphone is charged, and the earphone will be taken out, and the corresponding horse running light will turn off.

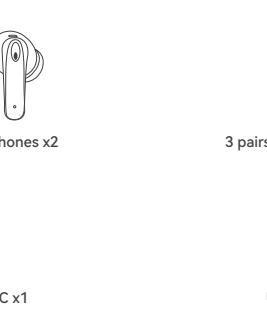
Charge the Charging case

- Please use the type-c charging cable to charge.
- When charging, the mant-nurnber in the middle of the display screen will flash, and stop flashing when it is fully charged.

Charge times

- The charging case will recharge the headset about 4-5 times

06 / Packing list



07/Matters needing attention

- Please store and use this product at normal temperature environment.
 - Do not expose this product to rain or moisture.Do not throw, advoid product being damaged and cause falling.
 - Do not discard it at will, or put it at high temperature (temperature above 60degrees) and fire to avoid danger;Do not disassemble, repair or modify thisproduct yourself.
- Warning:** The rechargeable batteries of this product must be disposed ofproperly for recycling,Please do not put the battery in the fire to avoidexplosion.

08/Use tips to share

- ① Because of the 2.4GHz radio wave used by Bluetooth, the equipment using this band is more common (such as wireless WIFI, etc.), the headset is easily interfered, and here may be discontinuities, which iscorrect, If you are unable to recover, stay away from this environment or reconnect.
- ② After the Bluetooth headset is turned on, it will automatically connect to the phone that was pairedlast time. If you want to pair with another phone, please turn off the Bluetooth of the original phone.When the Bluetooth headset is turned on, other phones can search for devices by turning on Bluetooth.
- ③ When not using the headset, put the headset in the charging case, and the headset willautomatically shut down and recharge the battery. If you do not have a charging case, you canmanually disconnect the Bluetooth connection, and the headset wil automatically shut down after about 5 minutes.
- ④ If you feel that the sound quality is poor for the first time, here is no heavy bass, or it is uncomfortable to wear and easy to fall, etc. It is recommended that you move and adjust the earphones to make the sound outlet closer to the ear canal.

09/Letter to You (Important)

Letter to You (Important)

Hello ! Thank you for purchasing from us!

If you have any questions or concerns about this product, please contact us at the following email address: VEAT00L@outlook.com, we are happy to assist you and provide happy and satisfactory after-sales service.

If you are satisfied with this product, please provide us with relevant feedback and share your shopping experience with other customers. If you send us a screenshot of your posted reviews and order number via email address: VEAT00L@outlook.com, we will provide you with a lifetime warranty (product lost/damaged/missing accessories during use).

Good to buy!

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.

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