

TWS20 TWS Earphone

Operation manual

Product name: TWS Earphone

FCC ID: R2M-TWS20

Manufacturer: AVLink Industrial Co., Ltd

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1. Introduction

TWS20 is a binaural wireless connection stereo Bluetooth headset. It uses the original phase technology 5.0 chip design to realize wireless transmission of high-quality stereo music between the left and right earphones and the mobile phone.

Connect to the mobile phone, instead of the traditional TWS, mobile phone music needs to be transmitted through the host and then to the slave for music and sound transmission. The left and right earphones directly connected to the mobile phone have the strongest anti-interference, the lowest delay, better sound quality, and lower

Radiation and other advantages greatly improve the convenience and safety of TWS headsets. The product design is compact and comfortable to wear. With the 400mA large-capacity charging box, it realizes an integrated charging and storage design, which greatly improves the product's battery life.

2. Appearance



3. Operation procedure

Function	Operation	Result
Power On	The shutdown mode, Long press the multifunction key 2 seconds	The blue light 2 seconds, Power on reminding
Power Off	The standby mode, Long press the multifunction key 3 seconds	The red light 2 seconds then off · Power off reminding
Pairing	Boot automatically back Connected, Don't succeed, enter the auto pairing mode	Paired Successfully Connected reminding
Volume Adjustment	Short Press Volume Up or Volume Down	If user press Volume Up or Volume Down to choose the volume, when volume is in maximum will beep reminding, minimum isn't have any reminding
Play · pause	Play music	Press MFB Once
(Re-dialling)	Press MFB Twice	Standby
End call	Press MFB once	Talk
Receive Call	Press MFB once	Call
Reject Call	Long Press MFB Twice	Call
transferring call	None	None
Multipoint for HFP and A2DP	In pairing mode, connect to A phone first, and then turn A phone blue Turn off the tooth function, turn on the bluetooth of mobile phone B and connect with BS36 Connect, and then restart the Bluetooth function of mobile phone A and connect	Paired Successfully Connected reminding
Initialization function	Add or subtract the key for 5 seconds at the same time in the matching state	DiDi reminding
Mobile TV frequency	Frequency function of Mobile phone entering TV in playing State	None

Item		Visual Indication	Audio Indication
Charge	Charging	Lighting in Red (LED)	None
	Fully charged	Lighting in Blue (LED)	None
Battery low (in Standby mode)		Flash Red (LED) When battery voltage is 3.5V or above, LED blinking normally. Below 3.3V, LED show “Battery Low” indication. And auto power off as below 3.0V	Battery low
power On		The Blue light 2 seconds	Power on
power Off		The Red light 2 seconds and then Off	Power off
Pairing		Blinking in Blue and Red alternatively (LED) (last for 4-5 minutes) (0.8 sec. Red/ 0.8 sec. Blue)	Ready to pair
Paired Successfully		The blue light flashes slowly twice every 3 seconds	Connected
Disconnect		The blue light flashes twice every 2 seconds	Disconnected
Incoming telegram		Blue light flashes once per second	Electronic sound prompt
One the line		Blue light flashes 2 times in 2 seconds	
End of the call		Blue light flashes 2 times	
Reset		Red and blue lights are on at the same time for 1 second	DiDi reminding
Auto power off		Pairing unsuccessful (about 5 minutes) auto power off	Power off reminding, Power off

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

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

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.