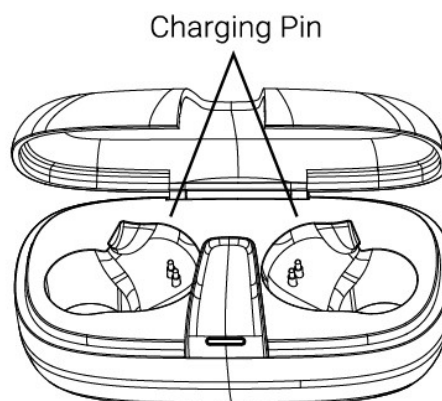
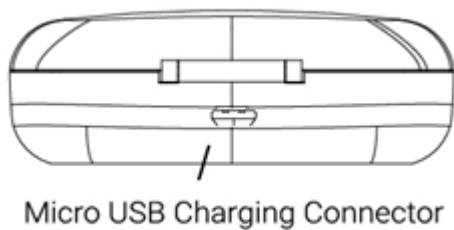


## Bluetooth V5.0 True Wireless Earbuds



### GENERAL INSTRUCTIONS

#### ■ Multimedia Interface



Function	Operation	Notification Tone	Voice Prompt	LED Indication
<b>Power On</b>	Press and hold for 1 second and release.		Power On	Blue LED flashes 1 time.

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<b>Power Off</b>	Long press and hold for 3 seconds and release.	Dong→Dong-Dong	Power Off	Red LED flashes 2 times.
<b>Pairing</b>	Long press and hold for 6 seconds and release.	Dong→Dong-Dong →Dong-Dong-Dong	Pairing	Blue and red LED flash alternately.
<b>Answer a Call</b>	Short press once.		Beep	
<b>End a Call</b>	Short Press once.		Beep	
<b>Reject a Call</b>	Press and hold for 1 second and release.	Dong	Beep	
<b>Play/Pause</b>	Short press once.		Beep	
<b>Factory Reset</b>	Long press and hold for 15 seconds and release for both sides at the same time.	Dong→Dong-Dong →Dong-Dong-Dong →Dong-Dong-Dong-Dong → Dong-Ding-Dong →Dong-Ding-Dong-Dong-Ding		Green LED flashes 2 times. Blue LED quickly flashes while entering factory reset to start peer pairing. (Note: The left side earbud will automatically enter pairing mode when peer pairing is completed.)

### ■ LED Indication & Tone/Voice Prompt

Status	Blue LED	Red LED	Green LED	Tone / Voice Prompt
<b>Power On</b>	Flashes 2 times.			"Power On"
<b>Power Off</b>		Flashes 2 times.		"Power Off"
<b>Pairing</b>	Flash alternately.			"Pairing"
<b>Pairing Successful</b>				"Pairing Successful"
<b>Connected</b>	Flashes 2 times.			"Connected"
<b>Disconnected</b>				"Disconnected"
<b>AAC/SBC Streaming On</b>			Flashes 2 times.	
<b>aptX Streaming On</b>	Flashes 2 times.			
<b>Call-ringing</b>	Flashes 3 times.			
<b>Answer a Call</b>			Flashes 2 times.	Beep
<b>End a Call</b>	Flashes 2 times.			Beep
<b>Low Battery</b>		Flashes 5 times.		15% of power level: "Battery Low" 3% of power level: Dong-Dong & "Battery Low"
<b>Play/Pause</b>				Beep
<b>Earbuds Charging</b>		On		
<b>Earbuds Charging Completed</b>		Off		

### ■ LED Indication of Charging Case

Status	Condition	Blue LED Indication
<b>Charging the battery of charge case</b>	Micro-USB charging cable plug-in	Flashes 1 time every 2 seconds.
<b>Charging completed for the battery of charge case</b>	Micro-USB charging cable plug-in	Remains on.

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Charging the earbuds	No micro-USB charging cable plug-in	Remains on (off after fully charged).
Charging the earbuds when battery level of charge case is low	No micro-USB charging cable plug-in	Flashes 1 time every 1 second.

### OPERATIONS GUIDE

#### 1. Power On/Off

##### To power on

Wear VS-3102 on ears and then short press the button on each of the earbuds. Blue LED will flash one time and you can hear a “Power on” voice prompt in each of them.

##### To power off

1. Put VS-3102 back into the charging case. Or,
2. Long press and hold the button for 3 seconds and then release after you hear a Dong-Dong notification tone. Then the earbud will be powered off after you hear a “Power-off” voice prompt.

#### 2. Bluetooth Pairing:

Both sides of the earbuds have been pre-paired for connection before shipped out from the factory. Users must pair either side of the earbuds with your Bluetooth device before used.

Step 1: Wear earbuds on ears and turn on both earbuds or hold one side to see the LED status first.

Step 2: Choose one earbud and long press and hold the button for 6 seconds then release after you hear a Dong-Dong-Dong notification tone. The earbud will be in the pairing mode and a “Pairing” voice prompt will be announced. Blue and red LED will flash alternately.

Step 3: Initiate the pairing process on your Bluetooth device to pair with the selected earbud. Device name “VS-3102\_Left” or “VS-3102\_Right” will be shown on the device screen after searching.

Step 4: Select “VS-3102\_Left” or “VS-3102\_Right” to complete the pairing process with the Bluetooth device. Now you can hear “Pairing successful” and “Connected” voice prompts.

Step 5: A pop-up message on the device screen will be shown to ask for pairing with another earbud. Tap the “Pair” icon on the screen to complete the whole pairing process. Once the pairing process is finished, both sides of the earbuds will be listed as paired devices. And the one connected with the Bluetooth device will be highlighted.

#### 3. Listening to Music

If your Bluetooth device supports the A2DP stereo audio profile, you can listen to music with VS-3102. If it also supports the AVRCP profile, you may control music play/pause by short pressing the button.

#### 4. Make a Call

Dial a phone number on a mobile phone as you normally do. Once a call is getting through, the voice will be transmitted to your earbuds automatically.

#### 5. Answer, End, or Reject a Call

When VS-3102 connects with your mobile phone, you will hear a ring tone while there is an incoming call. On either side of the earbuds, you can

- (1) short press the button to answer the call.

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- (2) short press the button to end the call.
- (3) press and hold the button for 1 second and then release after you hear a Dong notification tone to reject the incoming call.

### 6. Factory Reset

On both sides at the same time, long press and hold the button for 15 seconds and release after you hear a Dong-Ding-Dong-Dong-Ding notification tone. When Blue LED quickly flashes it means factory reset starts. The left side earbud will automatically enter the pairing mode when peer pairing is completed.

### 7. Charge Earbuds & Charging Case

Put the earbuds back into the charging case to charge the earbuds.

- Red LED of the earbud will be on when it is charging. Once it is fully charged, the red LED will go off.
- Blue LED of the charging case will be on when earbuds are charging and go off after the earbuds are fully charged.

Plug the micro-USB charging cable into the connector of the charging case for charging its battery.

- Blue LED of the charging case will flash when it is charging and will remain on after charging case's battery is fully charged.

### 8. Landscape Sound On/Off

You can download the "Soundthrough" App from Google Play or iOS store. The landscape sound function can be activated and controlled through the App.

#### 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.

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.