

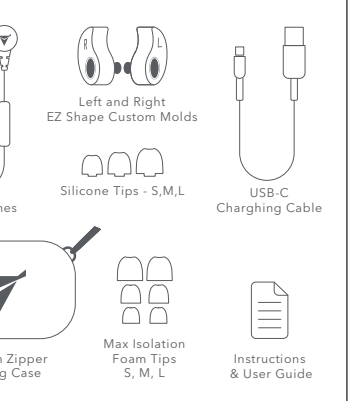
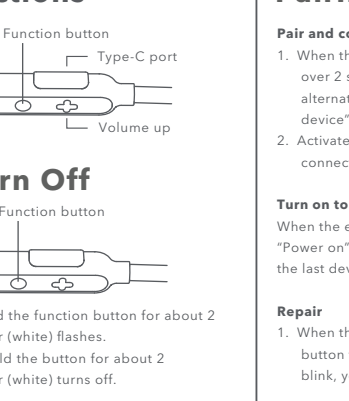


Diagram illustrating the back of the device with the following components labeled:

- Function button
- Type-C port
- Volume up



For the first time

When the car is off, press the function button. The red and the white lights will flash. You will hear a voice prompt "Look for the phone Bluetooth, search and find the name "Safe + Sound".

When the car is off, turn it on to hear the voice prompt. The phone will automatically recognize the car.

When the car is off, press and hold the function button for 5 seconds until the red and the white lights flash. You will hear a voice prompt "Looking for device".

Disconnection

1. Manual disconnection will prevent Bluebird from exiting the program.
2. Bluebird will exit the program if:
 - a. Manual disconnection will prevent Bluebird from exiting the program.
 - b. Manual disconnection will prevent Bluebird from exiting the program.
 - c. Manual disconnection will prevent Bluebird from exiting the program.

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and reconnect the Bluetooth®

If you disconnect and re-connect your device within 10 minutes after it has disconnected automatically, the earphone will automatically re-connect. If more than 10 minutes have passed since the last connection, the Bluetooth® earphone will not automatically reconnect. After 20 minutes of disconnection, the Bluetooth® earphone will automatically reconnect. If more than 20 minutes have passed since the last connection, the Bluetooth® earphone will not automatically reconnect.

- and reconnect the Bluetooth® device**
- If you disconnect and re-connect your Bluetooth® device within 10 minutes after it has disconnected, the connection will automatically re-connect. If more than 10 minutes have passed since disconnection, the Bluetooth® device will not automatically reconnect. After 10 minutes, the Bluetooth® device will need to be manually reconnected. After more than 20 minutes of disconnection, the Bluetooth® device will not automatically reconnect. When the Bluetooth® device is within range, the earphone will automatically connect.

mobile phone connects to the device. If the message "Device not found", appears, wait for 10 seconds and repeat the procedure. If the message "Flash for 5 more minutes" appears, wait for 5 minutes and repeat the procedure.

Bluetooth

When connecting the earphone to the mobile phone, the earphone must not be connected to a computer or another mobile phone.

Range:

The range of the Bluetooth range is approximately 10 meters. If the earphone is back in the range of the mobile phone, the connection will be re-established automatically.

The earphone will have to be re-paired with the mobile phone if it is out of range for more than 10 minutes.

If the earphone is used outside the range of the mobile phone, the earphone will power off.

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- Bluetooth**
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- Range:**
- The range of the Bluetooth range is approximately 10 meters. If the earphone is back in the range of the mobile phone, the connection will be re-established automatically.
- The earphone will have to be re-paired with the mobile phone if it is out of range for more than 10 minutes.
- If the earphone is used outside the range of the mobile phone, the earphone will power off.

- 1. When the red indicator light is on.
- 2. While charging.
- 3. When fully charged.

Notice:

- A. Charge time is approximately 5 hours (output 5W) in 2 hours.
- B. If the earbuds are not fully charged, the charging is insufficient. The earbuds may be damaged.

- 1. When the red indicator light is on.
 - 2. While charging.
 - 3. When fully charged.
- Notice:**
- A. Charge time is approximately 5 hours (output 5W) in 2 hours.
 - B. If the earbuds are not fully charged, the charging is insufficient. The earbuds may be damaged.

When the earphone is not charged for a long time, the battery level is low. When the earphone is plugged into the charging case, the red indicator light flashes times following the pairing history. When the battery power is less than 10%, the earphone will flash with voice prompt. When the battery is fully charged, the red indicator light will stop flashing. When the earphone is connected to a smartphone via computer, the earphone will flash with voice prompt (10mA), the earphone will flash with voice prompt. When the earphone is automatically turned on, the earphone will flash with voice prompt. When the earphone is plugged into the charging case, the earphone will flash with voice prompt. When the earphone is not charged for a long time, the earphone will flash with voice prompt.

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certified charger
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- certified charger
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3. Pairing Failure:
4. Low Battery: "Battery is low."
5. Bluetooth Pairing:
6. Connection Failure:
7. Power off: "Power off."
8. Maximum volume:
9. Incoming call:
10. Hanging up: "Call ended."

Call Function

1. Press the function key.
2. Long Press the function key, to see the prompt, to reject the call.

When the call is answered

1. Press the function key.
2. Press the "Volume Up" key.

3. Pairing Failure:
 4. Low Battery: "Battery is low."
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Device not found"
very low" (<10%)
Looking for device"
"Audio disconnected"
ff"
Beep
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button to answer the
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the call.

- Device not found"
very low" (<10%)
Looking for device"
"Audio disconnected"
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the voice

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- the voice
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Volume down

- Volume down

Volume

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the function button
press the "Volume +"
press the "Volume -"
press the "Volume +"
press the "Volume -" b

Playback will automatically pause an incoming call.

function button once
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music.

Keep the earphone a
range, preferably v
and music playback c
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to turn down the volume

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to play the previous track

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	Specification
Type:	
Product weight:	
Operating temperature:	
Rated power:	
Connection:	
Battery specification:	
Usage hours:	
Standby time:	
Charging time:	
Effective time:	

- | | Specification |
|------------------------|---------------|
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| Usage hours: | |
| Standby time: | |
| Charging time: | |
| Effective time: | |

Sample:	24
Temperature:	0 °C
Consumption:	0.5
Method:	Typical
Applications:	Refrigeration lithium
	15
	24
	2 H
Frequency range:	50

- | | |
|------------------|--------------------------|
| Sample: | 24 |
| Temperature: | 0 °C |
| Consumption: | 0.5 |
| Method: | Typical |
| Applications: | Refrigeration
lithium |
| | 15 |
| | 24 |
| | 2 H |
| Frequency range: | 50 |

Sound
45 °C
charging cable
geable polymer
ion battery 130 mAh
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| Sound |
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| geable polymer |
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| 8,000 Hz |

Frequency band
Compatible Bluetooth
Supported Codecs
Transmission rate

Regulatory information
Before using any wireless device, please read the regulatory information and take the necessary precautions before using the device to ensure that it is used optimally and in compliance with applicable regulations.

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Supported Codecs
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- Regulatory information**
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2.4000
with profiles: A2DP / aptx-H
(A2DP): 20 Hz

- | |
|------------------------------|
| 2.4000 |
| with profiles: A2DP / aptx-H |
| (A2DP): 20 Hz |

- 2.4835 GHz
 MCP / HFP / HSP
 C
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