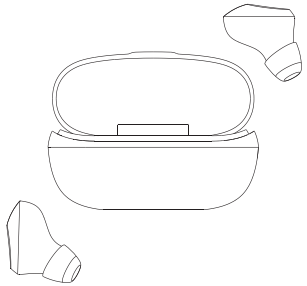
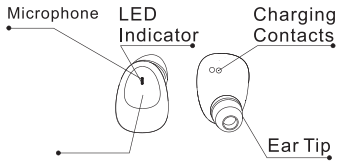
Bluetooth Stereo Earbuds

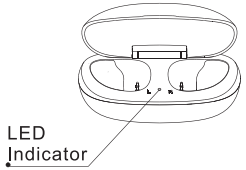
User Manual



Space C1

Product Overview





Product parameters

Product name: Bluetooth earbuds

Bluetooth version: 5.0 (JL6936D)

Transmission distance: 10m

Bluetooth name: C1

Power input: DC 5V

Standby time: About 5 Hours

Earbuds battery capacity: 2*40 mAh

Charging case battery capacity: 250mAh

Frequency Range: 20Hz-20KHz

Bluetooth decoding format: SBC

Supporting agreement: HSP/HFP/A2DP/AVRCP

Impedance: 20

Earbud Dimension: 22.2*16.3*21mm

Charging case Dimension: 65*27.5*33mm

Packing List

Bluetooth Stereo Earbuds (2PCS)

Charging Case

Mini USB Charging Cable

Beautiful Packing Box

User Manual

Silicone ear caps

(3 pieces of large,medium and small size)

Features

Play/Pause	(▶II):	Single click L/R
Next song	(▶▶I):	Double click R
Previous song	(I◀◀):	Double click L
Volume up	(◀))+:	Long press R
Volume down	(◀))−:	Long press L
Answer	(✆):	Single Click L/R
Hang up	(✆):	Double Click L/R

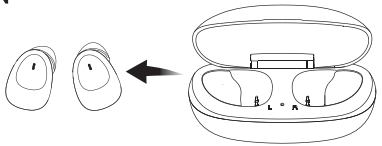
Factory reset: 9 click STB (Smart Touch Button) to reset factory parameters for clearing Bluetooth pairing list to TWS pairing mode.

Power display

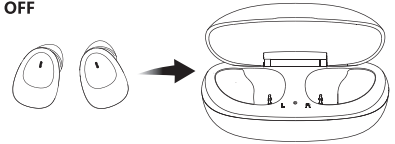
Charging case	Red light flashes	Charging
	Red light is always on	Fully charged
	Green light is always on	Charging for earbuds
Earbuds	Red light is always on	Charging
	Flashing red and green	Pairing

A fully charged charging case can fully charge the earbuds 3 times.

ON



OFF



Instruction

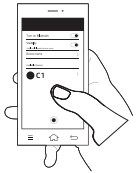
Pairing

1.Remove the left and right earbuds from the charging case until one of the earbud blinks alternately.

2.Turn on Bluetooth on the device (such as a smartphone), find the corresponding Bluetooth name from the Bluetooth list, select C1, click and connect to pair.The earbud indicator is off after the connection is successful (the distance between the left and right earbuds is less than 20cm during pairing, and the earbud cannot be connected to another Bluetooth device at the same time).

3.When used again on the same device, Bluetooth will automatically reconnect to the last paired device.

Indicator light



Friendly Notice

1.Support for single earbud use:
If you want to use only one earbud, either the left or the right earbud is fine, but make sure that the two earbuds are paired with the device successfully when using it for the first time.

2.When the earbud working normally, it will be automatically turned off when it is placed in the charging case, and it will be automatically turned on when it is removed.successfully when using it for the first time.

3.When first use after unpacking, use a USB cable to charge the charging case and earbuds for at least 10 minutes. If the earbuds battery is low, do not remove the earbuds from the charging case. Before use, please activate the earbuds before pairing them with a Bluetooth device (such as a smartphone).

Troubleshooting

1.Make sure the charging case is fully charged.

2.Remove earbuds from the charging case until the LED red and green lights flash alternately. This method is only suitable for left and right earbud cannot be paired.

3.The connection failed: check whether earbuds are pairing and turn off other Bluetooth devices.

4.The sound volume is low or distorted: check the volume of the Bluetooth device and adjust the volume to an appropriate level.

5.Earbuds must be used correctly and in accordance with the instructions.
To ensure a smooth connection, please pay attention to the imPact of the environment on earbuds, it is recommended that the distance between the device (such as a smartPhone) and earbuds is within 10 meters.

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.

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, 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.