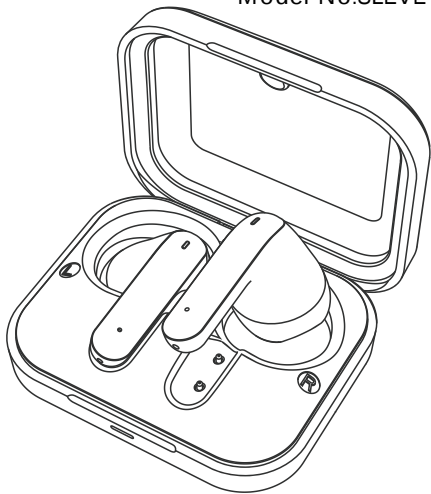




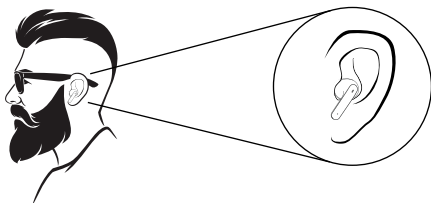
True Wireless Earphones

Model No:SLEVE PURE X



User guid

**Start enjoying
Your PURE X**



Setting up for the first time

Automatic Connection

When you open the charging box, the headphones will automatically turn on and connect to each other.

The LED indicator will flash white. When both lights are illuminated correctly, one will continue to blink while the other indicates that it will flash once every three seconds.

That's how simple it is to start enjoying your PURE X.

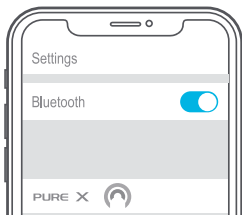
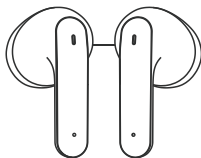
Manually connecting your PURE X

Connecting manually

When the earbuds are out of the case and in power off mode, tap the control area for 3 seconds to turn them on. Once turned on, the earbuds will connect to each other automatically.

Link your PURE X with One Device

Keep the earbuds close to your device [not 5 m] and turn on Bluetooth on your device. Go to Settings and select "PURE X" to match.



****The PURE X main control device will continue to flash, and the secondary unit will flash once every 3 seconds.**

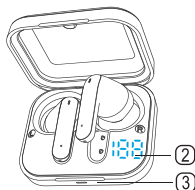
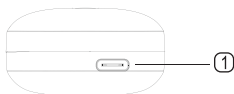
Parts & Accessories

Charging Case

1 - Charging Ports

2-Monitor

3-Flashing slow white charging indicator, full charge, white light is always on, LR any earbud turns off after 10 seconds of white light with the lid closed.



Headphones

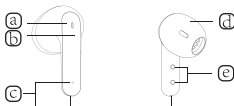
a- LED indicator

b- Control zone

c- Microphone

d- Ear tip

e- Charging Contacts



Accessories



USB Type-C
Cable



sticker



PURE X

Functions

Music Playback

Music Playback Play/Pause: tap once

Etroceder Song: Double-tap

Advance Song: Triple-tap



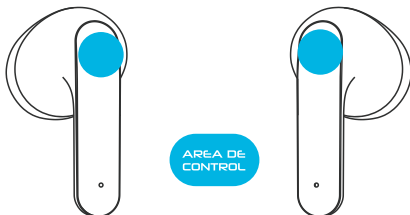
Siri

Tap and hold for 2 seconds to activate Siri™ (Apple™ devices only)

Call Delivery

Reply/Hang Up: Tap once

Reject: Press and hold during 2.5 seconds



Charging the Case and Earbuds

Automatic Loading

Place the Pure X back in the charging case.

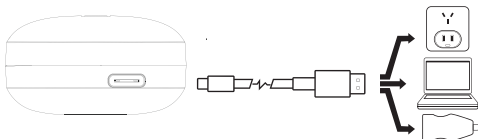
The atria will automatically turn off and begin to charge.

Fully charged, the auriculars can play for up to 4 hours.

Charging Case

Charging Case Connect the charging case to the computer or USB SV AI output device [or less] to charge.

*Touch the control area for 5 seconds to manually turn off



Charging Case Battery

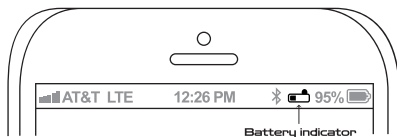
On the screen ② you will be able to check the battery level of the charging case.

In the charging process, the screen will light up and I will show the realtime battery level of the charging case. When the charging process is finished and the battery is fully charged, the screen will turn off in a few seconds

On-Screen Display Indication

State	Charging the Case
	
Loading	Last Number Flashes
Fully Charged	Fixed

Battery Indicator on Apple™ Devices



Contact Us

Contáctanos



#BEWIRELESS

www.sjevemobile.com
support@sjevemobile.com

FCC Caution:

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.