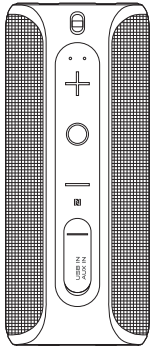


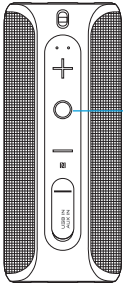
128g双铜4C印刷（折页）
尺寸80*80mm

User Manual



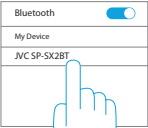
JVC

Bluetooth Pairing



On/Off Button

Step 1: Long press  button 3 seconds to power on. Then the speaker will enter into Bluetooth pairing mode with the blue indicator blinking.



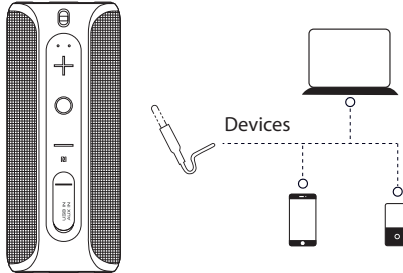
Step 2: Open the setting and find “JVC SP-SX2BT” on the Bluetooth name list in the phone



Indicator light keeps on

Step 3: Clicking “JVC SP-SX2BT” on the list, unit will emit a “Dong-Dong” sound while light remains on, which means connection succeeded and can start to play music.

AUX IN Connection



The speaker also features 1*AUX audio in port, simply connect the speaker with your mobile phone/MP3 player/PC/Laptop with the 3.5mm jack audio cable. The green light will be on and you can play music via wired connection.
Note: In AUX mode, the stereo sound will be invalid.

Basic Operation

Bluetooth Mode



1.Short press when playing music for Play/Pause

2.When a call is coming, short press to answer

3. When a call is coming, double press to refuse the call

4. During a call conversation, short press to hang off



1. Short press for volume up

2. Long press for next track



1. Short press for volume down

2. Long press for previous track

AUX IN Mode



Short press for volume up



Short press for volume down

Caution: 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.
This transmitter must not be co-located or operated in conjunction with any other antenna or transmitter. This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment and meets the FCC radio frequency (RF) Exposure Guidelines as this equipment has very low levels of RF energy.

For Customer Use:

Enter the Model No. and Serial No. (on the rating label of unit) below.
Retain this information for future reference.
Model No. _____
Serial No. _____

Supplier's Declaration of Conformity

Model Number : SP-SX2BT
Trade Name : JVC
Responsible party : JVC KENWOOD USA Corporation
Address: 1440 Corporate Drive Irving, TX 75038
Telephone: (678)449-8879
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.

LED Operation

Status Description	LED Definition
Power On	The default mode is Bluetooth pairing mode, with Blue light flashing. If plug 3.5mm AUX IN cable, it will enter AUX IN mode, the green light is on.
Bluetooth Mode	Play/Pause: Blue light is normally on. When it is over the bluetooth connection range, the blue light flashes(back to pairing status). When the speaker is in pairing mode for over 10 minutes, it will power off automatically.
AUX IN Mode	Green light is normally on
Wait for Pairing	Blue light flashes
Bluetooth Connected	Blue light is normally on
Charging Status	Red light is on when charging; Red light will be off once fully charged

Product Specifications

Product Name	SP-SX2BT
Bluetooth Version	5.0
Bluetooth range	10m
Driver Unit	4Ω 12W=6Wx2
Battery Capacity	2200mAh
Audio Input	Bluetooth / 3.5mm AUX IN
Working time	7~8Hrs (70% volume)
Charging time	4~4.5Hrs (Input: 5V=1A)
S/N	≥75dB
NFC	Support
Handsfree function	Support
Dimension	71 x 73.6 x 169.6mm

Frequently Asked Questions

Q:What kind of charger should we use for the speaker?

A:All common USB chargers can be used, while we suggest the ones above 5V/1A.

Q:What if there is noise or discontinuous sound when playing?

A:The speaker can be normally used within 10m under no obstruction environment. If it is over 10m or with obstruction, there might be noise or discontinuous sound.

Q:Why will the speaker shut down automatically when it is working ?

A:When there is no bluetooth pairing or AUX IN within 10 minutes, the speaker will shut down automatically to reduce power consumption.

Q: The speaker cannot connect the once-paired cellphone.

A: First, remove the speaker's pairing name from the cellphone's Bluetooth list and then short press the Bluetooth Disconnection Button to restart paring mode.

Q: What is the working sequence of the speaker?

A: The priority is AUX IN input, phone call in Bluetooth mode and then playing music Bluetooth mode.

Q: The speaker cannot be started up in a normal situation.

A: Please plug in the charger and try in a few minutes.

*This speaker supports mobile phones and tablet PCs etc. Here this User Manual is illustrated based on mobile phones.



MADE IN CHINA

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 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.

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FCC Radiation Exposure Statement

This device complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.