

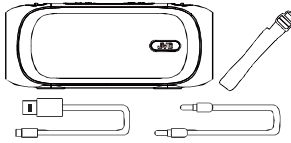
JVC **SP-PA7BT**
Portable Wireless Speaker

Instruction Manual



Website: www.jvc.com/usa

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Notice:
* Please read Instruction Manual carefully and keep it for your records.

Package includes:

- SP-PA7BT (Bluetooth Speaker) x 1 pcs
- Strap x 1 pcs
- USB-C to USB-A Cable (1.15 inch / 800 mm) x 1 pcs
- AUX Cable (23.6 inch / 600 mm) x 1 pcs
- Instruction Manual x 1 pcs
- Warranty Card x 1 pcs

Specifications:

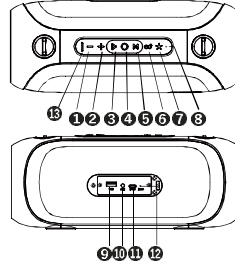
- Bluetooth Version 5.0
- Output: Max. 20W/4C
- 3 inch x 2 Full-Range Speakers and 3.5 inch x 2 Passive Speakers
- Battery Capacity: 5.7V / 3,000mAh
- True Wireless Stereo by 2pcs of SP-PA7BT
- SIRI Control
- Hands Free Calling
- USB Audio
- AUX Input
- IPX5 Waterproof
- RGB LED Illumination (4 modes include Off)
- Bluetooth Working Distance: 33 ft / 10m
- Operation Temperature: 68~104°F / -10~40°C
- Size: 11.6 x 4.7 x 3.8 inch / 295 x 120 x 122 mm

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Safety Instructions:

- Never disassemble SP-PA7BT in an attempt to make any repair as this could result in electrical shock, burns, or product failure.
- Use extra caution in high temperatures.
- Do not expose SP-PA7BT to direct heat or flame
- SP-PA7BT is not covered under Warranty when the product has metal rust, surface spalling and any other natural oxidation.
- Damage, shock, and/or injury can occur if these warnings are not heeded.
- SP-PA7BT may become warm while charging.
- Make sure to always completely turn off both the SP-PA7BT and power outlet before unplugging.
- Make sure SP-PA7BT has plenty of ventilation.
- Do not press the buttons too hard as it could damage SP-PA7BT.
- Do not use chemicals on SP-PA7BT.
- Never try to repair SP-PA7BT yourself, take it to a Certified Technician. Trying to remove panels or repairing it yourself could lead to electric shock. When it is not in use, make sure it is correctly turned off and stored in a cool dry place.
- Do not insert foreign objects into SP-PA7BT.
- Avoid dropping SP-PA7BT, as harsh impacts could damage it.

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No.	Button / Slot	No.	Button / Slot
1	—	9	Microphone Hole
2	+	10	USB (USB-A Slot)
3	Play	11	AUX (AUX Slot)
4	Power with LED	12	DC 5V (USB-C Slot)
5	M (Mode)	13	Reset (Reset Slot)
6	Link with LED	14	Battery Indicator
7	LED Illumination		

* Rating label is placed on the exterior of the bottom.

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Function	Button / Slot	Operation
Power On / Off	Power	Long Press (2 sec)
Volume Up	+	Short Press
Volume Down	-	Short Press
Play / Pause (Bluetooth, USB Audio)	Play	Short Press
Mute On (AUX)	Mute	Short Press
Mute Off (AUX)	Mute	Long Press
Next Song (Bluetooth, USB Audio)	▶	Short Press
Previous Song (Bluetooth, USB Audio)	◀	Short Press
Mode Change (Bluetooth Audio / USB / AUX)	M	Short Press
SR1 (Bluetooth)	Play	Long Press (2 sec)
Bluetooth Disconnect	Link	Long Press (2 sec)
Bluetooth Connect (after Disconnect)	Link	Long Press (over 2 sec)
TWS Connect / Disconnect (Bluetooth)	Link	Short Press
Receive / End Phone Call (Bluetooth)	Play	Short Press
Repeat Phone Call (Bluetooth)	Play	Long Press (2 sec)
Switch Music Calling Device to Phone	Play	Long Press (2 sec) + holding
LED Illumination Control (4 modes)	Link	Short Press
USB Audio	USB Slot	Connect USB with Link
AUX	AUX Slot	Connect through AUX Cable
Charge Battery	Use a slot with LED	Connect through USB Cable with Charge (5V/1.5A) Charger
Reset Recovery	Reset slot	Short Press by Rounded Pin

Notes:

- * Above operation can be processed on Bluetooth devices synchronously

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Power On/Off and Pairing:

- Place SP-PA7BT within 33 feet for the Bluetooth-enabled device
- Long-Press "Power" Button for 2sec. "Blue LED indicator" will flash rapidly to indicate that SP-PA7BT is in Bluetooth Pairing Mode

Bluetooth Pairing:

- On your Bluetooth-enabled Device (Smartphone, Tablet, Media Player) navigate to the Bluetooth setting menu, Turn On the Bluetooth feature, and search for "JVC SP-PA7BT" type Password "0000" or "1234" if requested.
- You will hear the Notification Beep, and the "Blue LED indicator" is instantly On when connected.
- You can start playing the music on your Devices now.
- SP-PA7BT will be automatically reconnected to the last Paired Bluetooth Device when Powered On again.

TWS (True Wireless Stereo) Connection / Disconnection:

- Place 2 pcs of SP-PA7BT together, then Power On both 2 units
- Please make sure that the Bluetooth of both SP-PA7BTs "Blue LED indicator" are flashing rapidly as "Ready to pair" status when starting TWS connecting.
- Long-Press "M" Button on One of SP-PA7BT. It will connect 2 units as True Wireless Stereo with the Notification Beep.
- To Disconnect TWS, Long-Press "M" Button again, it will disconnect.

[With Bluetooth Paired 1 of SP-PA7BT and Device]

- Operation is same as above except below.
- Please Long-Press "Link" Button by Bluetooth Paired SP-PA7BT when you connect TWS. However, it might take more time to connect than "Without Bluetooth Paired SP-PA7BT and Device".

* Please do not Bluetooth Pair each SP-PA7BT and Device separately. It will not connect TWS for all above conditions.

SIRI:

- Long-Press "Play" Button will Activate SIRI
- Long-Press "Play" Button again will Deactivate SIRI
- Google Assistant and other Voice Assistants are not Compatible.

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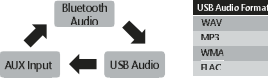
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Hands Free Call:

- Under Bluetooth connection state, you can receive call by Short-Press "Play" Button while incoming call and find the call by Short-Press "Play" Button again
- You can switch talking to your mobile phone by Long-Press "Play" Button during the call
- You can reject the call by Long-Press "Play" Button while incoming call.

Mode Change:

- While slotted in USB Drive and AUX Cable, it will change Mode by Short-Press "M" Button as below.
- It will slip the Mode, if USB Drive or AUX Cable or both of them are removed.



USB Audio Format:

- WAV
- MP3
- WMA
- FLAC

USB Audio and Mode Change:

- USB Audio Mode will be activated while USB Drive is slotted in the USB-A Slot and select USB Audio Mode by Short-Press "M" Button
- SP-PA7BT will change mode to USB Audio automatically when you slot in USB Drive.
- The Playable Audio Formats are the table as above.
- USB Drive Condition: Up to 64GB

Auxiliary (AUX) Input and Mode Change:

- AUX Input Mode will be activated while AUX Cable is slotted in the AUX Slot and select AUX Input Mode by Short-Press "M" Button
- SP-PA7BT will change mode to AUX Input Mode automatically when you slot in AUX Cable.
- While in AUX Input Mode, Short-Press "Play" Button to operate Mute On
- When Mute On, it will be Mute Off by Short-Press below any 3 Buttons "Play" Button, "+" Button, "-" Button

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Power Control (Auto Power Off):

- Bluetooth Mode: SP-PA7BT will Power Off automatically if not connected within 10 minutes while being Powered On.
- USB Audio Mode: While SP-PA7BT is Powered On and the USB Audio is in the Paused state by Short-Press "Play" Button, SP-PA7BT will Power Off after 10 minutes.
- AUX Input Mode: While SP-PA7BT is Powered On and the AUX Input Audio is in the Mute On state by Short-Press "Play" Button, SP-PA7BT will Power Off after 10 minutes.

LED Illumination:

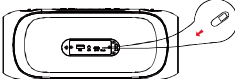
- You can change 4 modes of LED Illumination (include Off) by Short-Press "LED Illumination" Button

Charging:

- Low Battery Notification Beep will occur when the battery is over than 20%.
- Connect to the USB-C Charging Port located under the Rear Silicone Cover.
- Connect the USB-A (loop end of the Cable) to your Computer's USB Port or an AC adapter SW/A - SW/A (Not included)
- The Battery LED Indicators will Turn On While while charging Battery.
- Once the speaker is full charged the 4 LED Indicators will keep steady lighting, if it's powered on, otherwise, the LED indicators will be off.
- To protect the battery, please do not use the SP-PA7BT while it is charging.

Re-Boot (Recovery):

- Reset Short-Press inside of the Reset Slot by Rounded Pin



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WARNING FOR BATTERY:

Please do not handle the battery in the following manners:

- It can lead to an explosion or leakage of flammable liquids and gases.
- Dispose in Fire, discard, crush or cut
- Leave in extremely high temperature environment
- Leave in extremely low pressure environment

For USA and CANADA:

This device complies with part 15 of FCC Rules and Innovation, Science and Economic Development Canada's licence-exempt RSSB. 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.

Le présent appareil est conforme à la partie 15 des règles de la FCC et aux normes des CBR d'Innovation, Science et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes: (1) l'appareil ne doit pas produire de brouillage et (2) l'appareil doit accepter tout brouillage subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

This equipment complies with FCC/ISED radiation exposure limits set forth for an uncontrolled environment and meets the FCC radio frequency (RF) exposure Guidelines and RSS-102 of the ISED radio frequency (RF) Exposure rules as this equipment has very low levels of RF energy.

Cet équipement est conforme aux limites d'exposition aux rayonnements électromagnétiques pour un environnement non contrôlé et respecte les règles des radioélectriques (RF) de la FCC/ISED dans des conditions d'exposition aux fréquences radioélectriques (RF) CNR-102 de l'ISDE puisque cet appareil a une valeur très basse d'énergie RF.

CAN ICES-3 (B) / NMB-3 (B)
This Class B digital apparatus complies with Canadian ICES-3(B).
(Cet appareil numérique de la Classe B conforme à la norme NMB-003 du Canada)

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For USA: FCC 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 than that 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.

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For Customer Use:

Enter the Model No. and Serial No. (on the rating label of unit) below.

Record the information for future reference.

Model No. _____

Serial No. _____

Supplier's Declaration of Conformity

Model Number: SP-PA7BT

Trade Name: JVC

Responsible party: JVC/KENWOOD USA Corporation

Address: 1440 Corporate Drive Irving, TX 75038

Telephone Number: 972-661-8919

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 that from authorized operations.

FCC ID : ZAYBO-SPPA7BT IC : 282B-SPPA7BT

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ATTENTION: This product may be operated only if powered by a rechargeable battery. Do not use the battery. Please call 1-800-8-A-HERP for information on how to recycle the battery.

PRODUCT REGISTRATION FOR THE CUSTOMER IN CANADA

EN : <https://myjvc.kenwood.ca>

FR : <https://myjvc.kenwood.ca/fr>

MADE IN CHINA

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Support

JVC IS HERE TO HELP!

TOLL FREE: 1(800)252-5722

Website : www.jvc.com/usa

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