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JVC

SP-PA200BT
Party 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 include:
- SP-PA200BT (Bluetooth® Speaker) × 1pcs
- AC/DC Adapter x 1pcs
- Instruction Manual x 1pcs
- Warranty Card x 1pcs

Specifications:
- Bluetooth® Version 5.3
- 6.5 inch x 1 Woofer, 1 inch x 1 Tweeter
- Battery Capacity: 7.4V / 3,600mAh
- USB Audio
- Digital echo for karaoke
- FM 87.5～108.0MHz
- AUX Input
- 5 preset EQ
- RGB LED Illumination (6 modes)
- Notification Beep
- Auto Off (15min.)
- Bluetooth® Working Distance: 33 ft / 10m
- Main Body: DC15V 3.2A
  AC Adapter: INPUT 100V~240V ; 50/60Hz
  OUTPUT DC15V⎓3.2A
- Operation Temperature: 68～104°F / -5～40°C
- Size: 10.4x15x10 inch / 265*380*254mm

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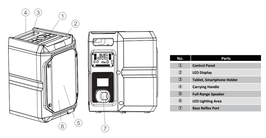

No.	Parts
1	Control Panel
2	LED Display
3	Tablet, Smartphone Holder
4	Carrying Handle
5	Full-Range Speaker
6	LED Lighting Area
7	Bass Reflex Port

Safety Instructions:
- Never disassemble SP-PA200BT 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-PA200BT to direct heat or flame.
- SP-PA200BT will not be covered under Warranty if the product shows metal rust, surface spoiling or any other unnatural oxidation.
- Damage, shock, and/or injury can occur if these warnings are not heeded.
- SP-PA200BT may become warm while charging.
- Make sure to always completely turn off both the SP-PA200BT and power outlet before unplugging.
- Make sure SP-PA200BT has plenty of ventilation.
- Do not press the buttons too hard as it could damage SP-PA200BT.
- Only use dry cloth to keep SP-PA200BT clean from dust.
- Do not use chemicals on SP-PA200BT.
- Never try to repair SP-PA200BT 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-PA200BT.
- Avoid dropping SP-PA200BT, as harsh impacts could damage it.

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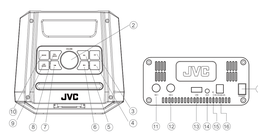

No.	Button / Slot
❶	POWER
❷	VOLUME (Main Volume)
❸	⋈ (TWS Pairing Mode)
❹	▶‖ (Play / Pause)
❺	EQ (Equalizer)
❻	▶▶| (Next Song)
❼	|◀◀ (Previous Song)
❽	VOL. MENU
❾	LED MODE (LED Lighting)
❿	MODE
⓫	MIC1 (Microphone-1 Slot)
⓬	MIC2 (Microphone-2 Slot)
⓭	USB (USB-A Slot, device had MP3 music program)
⓮	AUX (AUX Slot, Audio input port)
⓯	Change Indicator
⓰	DC15V⎓3.2A (DC Power Input)

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Function	Button / Slot	Display	Operation
Power On / Off	❶ POWER	b.t	Turn-Press Rocker Switch to "I" / "O"
Main Volume Up / Down	❷ VOLUME	U / D	Up Turn Right / Down Turn Left
Main Mute On	❷ VOLUME	U / D	Short-Press
Main Mute Off	❷ VOLUME	U / D	Short-Press while Mute On or Turn Right or Left
Mode Change (Bluetooth® Audio / USB Audio / AUX / FM Radio)	❿ MODE	b.t / U SB / AUX / FM	Short-Press
Volume Menu Change (Main Volume / Mic. Volume / Mic. Echo)	❽ VOL. MENU	M / U / D	Short-Press
TWS Pairing Mode On / Off	❸ ⋈	P.S / P.S	Short-Press
Play / Pause	❹ ▶‖	b.t / 00 / P.S	Short-Press
Next Song (Bluetooth® / USB Audio)	❻ ▶▶|	b.t / 00 / P.S	Short-Press
Previous Song (Bluetooth® / USB Audio)	❼ |◀◀	b.t / 00 / P.S	Short-Press
Auto FM Strong Station Memory	❻ ▶‖	P	Long-Press
Next Step Frequency (FM Radio)	❻ ▶▶|	F	Short-Press
Next Auto Seek Station (FM Radio)	❻ ▶▶|	F	Long-Press
Previous Step Frequency (FM Radio)	❼ |◀◀	F	Short-Press
Previous Auto Seek Station (FM Radio)	❼ |◀◀	F	Long-Press
LED Lighting (6 modes)	❾ LED MODE	L / C	Short-Press
LED Lighting Off	❾ LED MODE	L / F	Long-Press
Equalizer (5 modes)	❺ EQ	P.SP / C.SP / J.P.N / C.L / R.OC	Short-Press
Mic. Input Volume Up / Down (Level: 0 to 16)	❽ VOL. MENU ❷ VOLUME	M / U / D	(1) Short-Press 1 time ❽ MENU (2) Turn Right / Up or Left / Down ❷ VOLUME
Mic. Echo Level Up / Down (Level: 0 to 16)	❽ VOL. MENU ❷ VOLUME	E / U / D	(1) Short-Press 2 times ❽ MENU (2) Turn Right / Up or Left / Down ❷ VOLUME
USB Audio	❿ USB	U / S B	Connect USB Flash Drive
AUX	❿ AUX	A / U X	Connect through AUX Cable
Microphone-1 Input	⓫ MIC1		Connect through Microphone Cable
Microphone-2 Input	⓬ MIC2		Connect through Microphone Cable
Re-Boot	❶ POWER	b.t	Turn-Press Rocker Switch ❶ to "I" / "O"
Factory Reset	❾ MODE ❻ ▶‖	P / P.S E	(1) Short-Press to FM Mode (2) Long-Press TWS ❸ ⋈ above 6 seconds

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Power On/Off and Pairing:
- Please Turn-Press Rocker Switch ❶ to Power On "I" / Power Off "O".
- Please make sure that the Bluetooth® of SP-PA200BT is in the Bluetooth® ready to pair state – LED Display is blinking "b.t", while SP-PA200BT is Power On.

Bluetooth® Pairing:
- Place the Speaker within 33 ft for the Bluetooth®-enabled device.
- On your Bluetooth® enabled Device (Smartphone, Tablet, Media Player) navigate to the Bluetooth® setting menu, Turn On your Bluetooth® feature, and search for "JVC SP-PA200BT".
- Type Password "0000" or "1234" if requested.
- You will hear the Notification Beep, and the LED display "b.t" will change from blinking to lit when both devices are paired.
- SP-PA200BT will be automatically reconnected to the last Paired Bluetooth® Device when Powered On again.
- Press and hold "▶‖" button ❹ to disconnect Bluetooth®, Press and hold again to re-connect Bluetooth®.

TWS (True Wireless Stereo) Connection / Disconnection:
[Without Bluetooth® Paired SP-PA200BT and Device (Audio Player)]

Step	Speaker	Operation	Notification: Display	Notification: Beep
[TWS Connection]				
1	Master & Slave	Place 2pcs of SP-PA200BT together, then Power On both units to be in the Bluetooth® ready to pair state.	b.t	✓
2	Master	Short-Press " P.S " Button ❸	P / P.S	✓
3	Slave	Short-Press "P•S " Button ❸	P / P.S	✓
4	Master	TWS will connect after 10-15 seconds.	b.t	✓
	Slave		P / P.S	✓
[TWS Disconnection]				
5	Master & Slave	To Disconnect TWS, Short-Press " P.S " Button ❸	P / P.S	✓

[With Bluetooth® Paired one of SP-PA200BT and Device]
- Operation is same as above.
- However, it may take more time to connect than "Without Bluetooth® Paired SP-PA200BT and Device".

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The Bluetooth®
The Bluetooth® word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. And any use of such marks by JVCKENWOOD Corporation (JVC) is under license. Other trademarks and trade names are those of their respective owners.

[Caution]
*Please do not Bluetooth®Pair each SP-PA200BT and Device separately. It will not connect TWS.
*Please do not Short-Press " ⋈ " Button ❸ while using only 1pcs of SP-PA200BT. Bluetooth® Audio might have a choppy sound while a SP-PA200BT is scanning another SP-PA200BT, depends on Bluetooth® Paired Device. However it is not defective. It will recover Short-Press "⋈" Button ❸ or Power Off and On by Power Button ❶ or leave it for around 30 seconds till completes TWS Scanning Mode.

Mode Change:
- With USB Drive attached, you can change Mode by Short-Press "MODE" Button ❿ as below.
- It will skip the USB Mode, if USB Drive is removed.

USB Audio Format
MP3

USB Audio and Mode Change:
- USB Audio Mode will be activated if USB Drive is already attached to the USB-A Slot ⓭ and You can select USB Audio Mode by Short-Press "MODE" Button ❿.
- SP-PA200BT will change mode to USB Audio automatically when you attach a USB Drive.
- The playable Audio Formats are the table as above.
- USB Drive Capacity: Up to 64GB.
- Press and hold " ▶▶| " button ❻ or " |◀◀ " button ❼ to fast forward or fast rewind music playback.

Auxiliary (AUX) Input and Mode Change:
- Select AUX Input Mode by Short-Press "MODE" Button ❿.

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Auxiliary (AUX) Input and Mode Change:
- AUX Input Mode can be activated while AUX Cable is attached to the AUX Slot ⓮. Simply select the AUX Input Mode by Short-Press "MODE" Button ❿.
- SP-PA200BT will not change mode to AUX Input Mode automatically, when you attach an AUX Cable.

FM Radio and Mode Change:
- SP-PA200BT can select FM Radio Mode by Short-Press "MODE" Button ❿.

FM Radio Operation:
- Set Auto FM Strong Station Memory (Preset) by Long-Press " ▶‖ " Button ❹
- Select Next Preset FM Station by Short-Press " ▶‖ " Button ❹
- Select Next-Step Frequency by Short-Press " ▶▶| " Button ❻
- Select Next Auto-Seek Station by Long-Press " ▶▶| " Button ❻
- Select Previous Step Frequency by Short-Press " |◀◀ " Button ❼.
- Select Previous Auto-Seek Station by Long-Press " |◀◀ " Button ❼.

LED Illumination:
- You can select from 6 modes of LED Illumination by Short-Press "LED MODE" Button ❾.
- You can turn off LED Illumination by Long-Press "LED MODE" Button ❾.

Volume and Mute Control:
- Main Volume Up/Down: Turn "Rotary Volume" ❷Right (CW) to increase/ Left (CCW) to decrease volume.
- Mute On : Short-Press "Rotary Volume" ❷
- Mute Off : Short-Press "Rotary Volume" ❷or Turn Right or Turn Left Rotary Volume ❷.

Microphone Input 1 and 2:
- Microphone Input will be automatically activated when Microphone Cable is attached to the MIC1 slot ⓫ or MIC2 slot ⓬, or both of them.

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Microphone Volume and Mute Control:
- Microphone Volume Up/Down: Short-Press "VOL. MENU" Button ❽, 1 time, then turn "Rotary Volume" ❷ to Right (CW) to increase; to Left (CCW) to decrease.
- Mute On : Short-Press "Rotary Volume"❷
- Mute Off : Short-Press "Rotary Volume"❷ or Turn Right or Turn Left Rotary Volume❷.

Echo Level Control:
- Main Echo Level Up/Down Short-Press "VOL. MENU" Button ❽ 2 times, then turn "Rotary Volume" to Right (CW) to increase; to Left (CCW) to decrease.

EQ Control:
- You can select from 5 modes of Equalizer (including Off) by Short-Press ❺ as below:

POP ➡ ROCK ➡ JAZZ ➡ CLEAR ➡ OFF ➡ POP

Power Control (Auto Power Off):

• Bluetooth® Mode:
SP-PA200BT will Power Off automatically if not connected within 15 minutes while being Powered On.

• USB Audio Mode:
If SP-PA200BT is Powered On and the USB Audio is in the Paused state by Short-Press " ▶‖ " Button ❹, SP-PA200BT will Power Off after 15 minutes.

• AUX Input Mode:
While SP-PA200BT is Powered On and the AUX Input Audio is in the Mute On state by Short-Press "Rotary Volume"❷, SP-PA200BT will Power Off after 15 minutes.

• FM Radio Mode:
While SP-PA200BT is Powered On and the FM Radio Mode is in the Mute On state by Short-Press "Rotary Volume"❷, SP-PA200BT will Power Off after 15 minutes. NOTE: Auto Power Off function is deactivated when FM Radio Mode is NOT in the Mute-On state.

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Charging:
- Low Battery Notification Beep will occur when the battery is lower than 20%. and " ▯ " will blink.
- Connect the Adapter to DC in ⓰.
- "Charge indicator" ⓯ will show as Red while charging Battery.
- Charge Indicator will to change from Red to Green when Battery is fully charged.

Factory Reset
(1) Select FM by Short-Press "MODE" Button ❿ while Power On.
(2) Press & Hold "⋈" Button ❸ for at least 8 seconds.
(3) LED Display show "F.S T", when Reset is completed.

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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:
FCC CAUTION
Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this device.

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.

The device has been evaluated to meet general RF exposure requirement.
To maintain compliance with FCC (RF) Exposure guidelines, this equipment should be installed and operated with a minimum distance of 20cm between the radiator and your body.

Note:
This device has been tested and found to comply with the limits for a Class B digital device, according to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This device generates, uses, and can radiate radio frequency energy and, if not installed and used following 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 device does cause harmful interference to radio or television reception, which can be determined by turning the device 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 device and receiver.
– Connect the device to 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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For CANADA
This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:
(1) This device may not cause interference.
(2) This device must accept any interference, including interference that may cause undesired operation of the device.

Cet appareil contient des émetteurs/récepteurs exemptés de licence qui sont conformes aux RSS exemptés de licence d'innovation, sciences et développement économique Canada. Le fonctionnement est soumis aux deux conditions suivantes:
(1) ce dispositif ne peut pas causer d'interférence.
(2) ce dispositif doit accepter toute interférence, y compris l'interférence qui peut causer un fonctionnement indésirable du dispositif.

The device has been evaluated to meet general RF exposure requirement.
To maintain compliance with RSS-102—Radio Frequency (RF) Exposure quidelines this equipment should be installed and operated with a minimum distance of 20cm between the radiator and your body.

L'appareil a été évalué pour répondre aux exigences générales d'exposition aux RF. Pour être conforme aux lignes directrices RSS-102 - exposition aux radiofréquences (RF), cet équipement doit être installé et exploité à une distance minimale de 20cm entre le radiateur et votre corps.

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

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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-PA200BT
Trade Name : JVC
Responsible party : JVCKENWOOD USA Corporation
Address: 1440 Corporate Drive, Irving, TX 75038
Telephone Number: (877)449-8878
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.

FCC ID : 2AYBO-SPPA200BT IC : 282B-SPPA200BT

ATTENTION :
The product you have purchased is powered by a rechargeable battery that is recyclable. Please call 1-800-8-BATTERY for information on how to recycle this battery.

PRODUCT REGISTRATION FOR THE CUSTOMER IN CANADA
EN : https://myjvckenwood.ca
FR : https://myjvckenwood.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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