

JVC

Portable Battery Speaker


MPD65APBZ

JVC





User Manual


(5) Bluetooth connection


Press  to enter the Bluetooth Control connection page, then click "Speaker Pro BLE" to connect to the speaker.


(6) Line In input - mute

Press  to enter the Line IN input page, press  to mute the music. Press "Back" to main page.

(7) (8) Equalizer and Volume Adjustment

Press  to enter the Sound Set page to adjust the music and microphone volume.

Press  to adjust the volume, bass and treble. There are 4 pre-set EQ modes to choose from: Pop, Classical, Jazz or Rock. You can also press G-EQ to access the graphic equalizer to set up your preferred equalizer specification.

Press  to adjust ECHO, MICROPHONE VOLUME, DELAY, MIC PRIORITY and MIC DSP. Under the MIC DSP function, there are 5 DSP modes to choose from: KTV, CAVE, CONCERT, HALL or STADIUM. Here you can also adjust the following functions:

MIX VOLUME: Adjust BYPASS and/or EFFECT mode. Swipe left and right to adjust.

ECHO: Adjust ATTENUATION and/or DELAY mode.

REVERB: Adjust DRY, WET, WIDTH, ROOM and/or DAMPING mode.

VOICE CHANGE: Adjust PITCH and/or FORMANT mode.

PITCH SHIFTER: Adjust KEY mode.

HOWLING CONTROL: There are 4 options to choose from: FREQUENCY SHIFTER, HOWLING, PRECISE or MASSIVE.



(5)

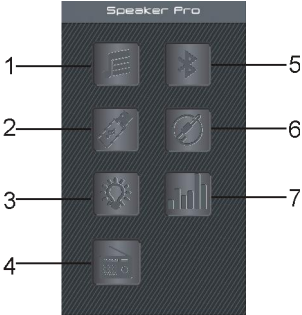
(6)

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(8)

To control the device via your phone, please download the App " Speaker Pro ". Once the unit and device are connected via Bluetooth, open the "Speaker Pro" App on your phone, there are 7 function icons on the main page:

1. Bluetooth Music Play
2. USB Card Play
3. Light Control (Colour, Brightness and Flash Mode)
4. FM Radio
5. Bluetooth Connection
6. Line In Input - Mute
7. Equalizer and Volume Adjustment



(1) Bluetooth Music play

Press to enter the Bluetooth Music play page. Press "pick songs to play" to pick the song you want to play. Press "Done" to return to Bluetooth Music Play Page. Here you can operate the Pause, Play, Backward, Forward, Volume Adjustment, Repeat and Random Play functions. Press "Back" to return to the Main page.

(2)USB Card play

When inserting a USB into the speaker, press to enter the USB Card Play page. To select a song from the USB card, press "Play" to enter the Play Control page. Here you can operate the Pause, Play, Backward, Forward & Volume Adjustment functions. Press "List" to return to USB List page and press "Back" to return to the Main page.

(3) Light Control(Colour, Brightness and Flash Mode)

Press to enter the Light Control page. Here you can select the colour of the light and adjust the brightness. To go back the Main page,press " <" in the left corner. Press "Profiles" to enter the Light Effect mode page to select from a total of 12 preset light effect modes.To return to the Light Control page, press "Light" in the left hand corner.

(4)FM Radio

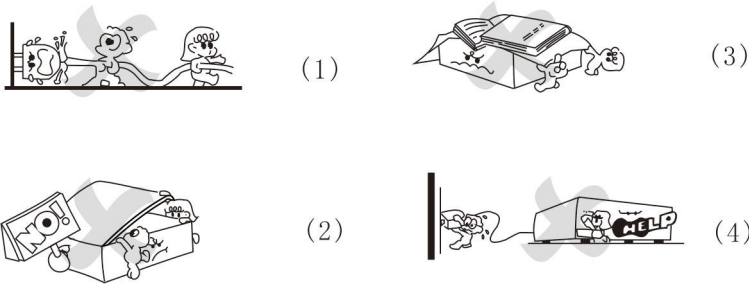
Press to enter the FM radio mode . Press "SCAN" to enter radio program automatic scan mode. Press ◀▶ to manually scan through the stations. Press ▲▼ for top and bottom trimming. Turn the TUNER button to adjust the radio stations.



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SAFETY MEASURES

In order to best understand how your Hip Hop Speaker works, please take the time to read this instruction manual carefully before use. Please observe all the instructions and keep this instruction manual in a safe place for future reference.



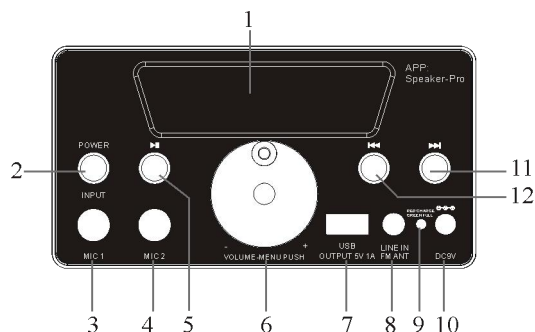
1. Protection of power supply wire: Do not place the cable in the path of foot traffic. Do not place heavy furniture on the cable. Never pull the cable to unplug the unit from the socket; always disconnect the unit from the main power supply by pulling the plug out of the socket.
2. Ventilation: In order to prevent this unit from overheating, place it in a well ventilated area on a stable surface. Never place it on a bed, sofa or carpet where the ventilation will be restricted.
3. Dismantling: In order to avoid the risk of electric shock, do not dismantle the unit. Should your unit be faulty, please refer servicing to an authorized service centre.
4. Strange odour: Should your unit emit a strange odour, immediately unplug it from the wall socket. Do not use the unit again until you have had it repaired by a qualified service centre.
5. Attention: This set uses AC100-240V ~ 50/60Hz power supply.
6. Do not expose this unit to liquid of any kind.
7. All batteries (packed or in use) must not be exposed to high temperatures such as sunshine, fire or the like.

Specifications:

Power:	30W
Frequency Response	
For main speaker:	55Hz-20KHz
Power Supply:	DC9V

※Accessories: Remote Control, Adaptor, Line in Cabel, Carrying Belt, User Manual

PANEL LAYOUT & FUNCTIONS



- 1.LED display.
- 2.POWER/INPUT button.
- 3.MIC1: Microphone signal input.
- 4.MIC2: Microphone signal input.
- 5.Play/Pause (In FM mode, hold for 3 seconds the device will enter into automatic scan)
- 6.VOLUME-/+&MENU PUSH: Master volume adjustment&Menu selection button&PUSH knob enter menu.
- 7.USB: USB Player/Power Bank 5V 1A output. (USB supports Max 64GB.)
- 8.LINE input/FM ANT.
- 9.LED CHARGE STATUS:
RED = Charging
GREEN = Fully charged
- 10.DC 9V external input.
- 11.Next song.
- 12.Previous song.

BASIC OPERATION

1. POWER/INPUT: Press and hold for about two seconds to turn the unit on.
Press once to switch between the following modes: BT/LINE/FM.
Press and hold for about two seconds to turn the unit off.
2. PLAY/PAUSE: In BT/LINE mode, press to pause/mute.
In FM mode, press and hold to scan the FM channels automatically.
3. MIC VOLUME-/+ & MENU PUSH: adjust volume; PUSH know enter menu: EC/DL/1b/1t (circulating).
4. PREVIOUS/NEXT: during playing status, press to go back to a previous or next to go forward to the next song.
5. USB: USB Player/Power Bank 5V 1A output.(USB supports Max 64GB.)

FM Operation

- A. Press Power/Input button to switch to FM mode. Press and hold PLAY/PAUSE to automatically scan through the FM channels, Press PREVIOUS or NEXT to return to the previous channel or skip to the next channel.
- B. When scanning radio programs, adjust the antenna to obtain the best reception.
- C. Press 0~9 from remote to choose the FM stored stations.

Bluetooth:

Press the INPUT button on the panel or remote control to select Bluetooth mode. Simultaneously open the Bluetooth setting on your phone, tablet or any other Bluetooth enabled audio device and select " MPD65APBZ ". The unit and device will then connect via Bluetooth.

FCC Statement

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.

To assure continued compliance, any changes or modifications not expressly approved by the party.

Responsible for compliance could void the user's authority to operate this equipment. (Example- use only shielded interface cables when connecting to computer or peripheral devices).

This equipment 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.

RF warning statement:

The device has been evaluated to meet general RF exposure requirement.
The device can be used in portable exposure condition without restriction.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.