





OWNER'S MANUAL

RJS8

PORTABLE BATTERY POWERED BLUETOOTH SPEAKER

Thank you for purchasing this Rockville RJS8 8" Portable Battery Powered Bluetooth Speaker.

The Rockville RJS8 is a product we are really excited about! We knew this was a hit because when we showed it off to our employees they all wanted to take it home! This product is a multi-purpose speaker that is perfect for so many applications; job sites, tailgating, the beach, home use, speeches at work, or even light DJ use.

This speaker was manufactured to be the best sounding portable speaker on the market! It will give you crystal clear sound! With 200 watts peak power and 100 watts RMS power this is actually one of the most powerful speakers at this price point. This has a built in rechargeable battery that will give you 3-6 hours of continuous playback depending on the volume level. The built in Bluetooth will allow you to play back music from your smartphone or other Bluetooth device from up to 65 feet away!

Please read this installation guide carefully for proper use of your RJS8 Portable Battery Powered Bluetooth Speaker. Should you need technical assistance during or after your installation please call our technical help line at 1-646-758-0144, Monday through Friday, 9am to 5pm EST.

IMPORTANT SAFETY INSTRUCTIONS



- To reduce risk of electric shock, never open the unit. There are no user serviceable parts, refer service to an authorized Rockville service center.
- Do not expose this unit to any kind of moisture.
- Please ensure that the unit is situated in a properly ventilated area.
- Make sure the unit is placed on a level and stable surface.

FEATURES / SPECIFICATIONS

- Rockville Multi-purpose portable powered rechargeable Bluetooth speaker system
- On-the-go system is perfect for job sites, tailgating, beach, home use, DJ use, and more
- Rechargeable battery built in lasts 3 hours at max volume playback, and 5 hours on mid volume playback, and 6-7 hours at low level listening
- Package includes wired microphone!
- 8" woofer and 1" piezo tweeter built in
- 200 Watts peak output
- 100 Watts continuous RMS output
- Frequency response: 20HZ 20KHZ
- Built in class "D" digital power supply amplifier for efficient low power consumption and great sound!
- 12 volt, 2.6amp rechargeable battery with 4 battery level indicator lights
- Battery power level indicator
- DC12V input allows you to plug in any 12 volt device to the speaker
- Bluetooth connectivity (65 foot range!)
- SD card playback
- USB music playback
- Built in AM/FM PLL Radio Tuner with Auto scan and AM/FM loop antenna
- 10 Memory preset radio stations
- Blue LCD display screen show radio frequency, song playing, etc
- Bass, treble, mic volume, and echo control
- Master Volume/Bass/Treble controller for main channel
- 1/4" Mic input jack with rubber waterproofing cover an Volume/Echo control make this perfect for speeches as well as for Karaoke!
- 3.5mm AUX input with rubber waterproofing cover to connect any audio device
- 3.5mm Audio Output with rubber waterproofing cover
- Enclosure is made of high quality MDF wood and wrapped in durable leather that enhances the sound quality by eliminating unwanted vibrations
- Chrome plated steel handles with foam padding for protection
- Completely weatherproof and dustproof
- All inputs and outputs have rubber covers

- Rubberized buttons for easy use
- Metal grill to protect the speakers
- High-quality components and exceptionally rugged high impact construction
- Internal switch-mode power supply for low distortion audio with superior transient response
- Dimensions in inches: 12.6" x 9.4" x 12.6"

Bluetooth Pairing

To connect your iPod, iPad, iPhone, MP3 player, Android phone or tablet or any other Bluetooth capable device follow the steps listed below.

- 1. Make sure the RJS8 unit's power switch is in the ON position.
- 2. Press the mode button until you are in Bluetooth mode. You will hear a two tone sound indicating that Bluetooth is enabled.
- Turn on the Bluetooth feature on your device and ensure that it is "discoverable". Look for and select "RJS8" from your devices list.
- 4. If you go out of Bluetooth range, the next time you are within range of your RJS8, it will automatically pair with the last paired device.
- 5. If you are unable to connect, press the button underneath the Bluetooth indicator LED. This will disconnect the last paried device and allow for a new connection.
- 6. When the unit is paired with a Bluetooth enabled device, the LED will light up solid.
- 7. To disconnect, press the button under the Bluetooth LED.
- 8. If you are using an older device with Bluetooth 2.0 and below, your phone may prompt you to enter a PIN number in order to pair with the RJS8 unit. Please use the following pin: 0000.
- 9. Maximum range is achievable when using devices equiped with Bluetooth 4.0.

USB/SD Playback

You can play music from a USB flash drive or an SD card using the USB/SD slot on the back of the unit.

- 1. Make sure the RJS8 unit's power switch is in the ON position.
- 2. Plug in USB or insert SD card into the slot.
- 3. Once the USB/SD is connected, playback will begin automatically.
- 4. Use the Previous and Next buttons to move forward or backwards through files.
- 5. Use the Play/Pause button (labeled PL/PA) to stop and resume playback.
- The unit only recognizes MP3 files.
- 7. USB flash dirves and SD cards can be no bigger than 32Gb.
- 8. Operation may be slower when searching larger size files or a full USB/SD card.

AM/FM Radio Function

- 1. Make sure the RJS8 unit's power switch is in the ON position.
- 2. Using the mode selector button, set the unit to Radio mode.
- 3. Use the AM/FM slector button to choose the desired band.
- 4. When you use the radio for the first time press and hold PREV/NEXT button to enter search mode. Press PREV/NEXT button again to search stations. Press SAVE button to manually save stations. The unit will automatically arrange stored stations in order CH1,CH2, etc. If you want to delete a stored station, press PREV/NEXT button to choose it then press the DELETE button. Press and hold the DELETE button to delete all stored sations.
- 5. Use the 6 digit number pad to store up to 6 stations.
- 6. AM/FM reception may differ depending on the location. For best reception fully extend the antenna and adjust direction.

Internal Battery Power

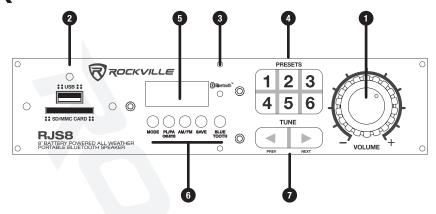
This unit includes a built-in 12 volt, 7A battery. This convinient features allows you to use your RJS8 for 3 – 6 hours (depending on volume level) in any situation where outlets are not readily available. No need to concern yourself with extension cords and the such. The unit comes with a battery charge LED indicator to let you know exactly how much power you have left and when to charge the battery. The battery is fully charged when all LED indicators are lit.

- 1. To use the internal battery turn the power switch to the ON position.
- 2. To recharge the battery, connect the power cable to the unit and plug into any out let. The recharge indicator LED will be lit while charging. Although the internal battery will charge while the unit is on, it is best to charge the battery while the unit is off. Full recharge takes 8 to 12 hours depending on the battery's depletion level. If battery is not fully depleted, 1 2 hours of charging should suffice.
- 3. Be sure that the unit is plugged to a 110/220 volt outlet.
- 4. For longer battery life we recommend that you fully recharge the battery as soon as possible. Watch the charge indicator LEDs to check charge status. Do not over charge as this may cause damage to the battery.
- 5. This unit features an Auto-Protect function to protect the battery. When recharging be sure to first turn the unit on so as to reset the Auto-Protect function otherwise \ the battery will not charge.

External Battery Power

This unit features the ability to operate from an external 12 volt battery.

- 1. To use an external battery turn the power switch to the ON position.
- 2. Locate the DC12V input port on the rear of the unit. Using proper ground and power cables, connect to the positive (red) and negative (black) terminals of a 12 volt battery.
- 3. During this time the internal battery will recharge.



- 1. Master volume control
- 2. USB/SD inputs
- 3. Bluetooth indicator LED
- 4. Preset stations. To set a station, use the Previous/Next buttons to locate desired station. Press and hold corresponding number to save station. Up to 6 stations can be stored.
- 5. LCD display screen
- 6. MODE: Push to switch between modes (USB/SD/BT/RADIO)

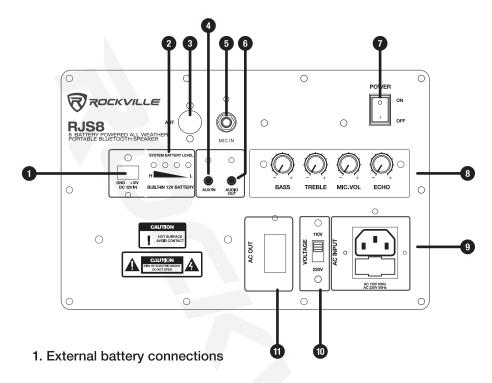
PL/PA: Push once for music playback, push again to pause

AM/FM: Push to switch between FM and AM bands

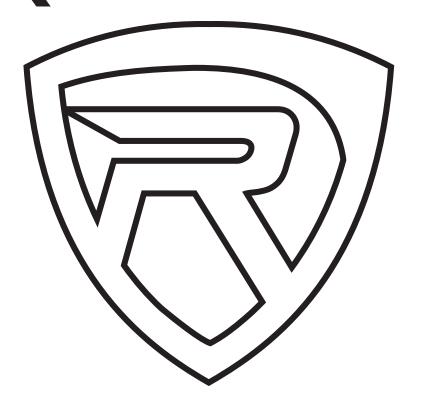
SAVE: Save desired AM/FM radio stations

BLUETOOTH: Push to connect and disconnect in BT mode

7. Previous/Next buttons. Use these to move forward and back through radio stations in RADIO mode or tracks in USB/SD/BT modes.



- 2. Internal battery charge level indicator
- 3. Radio antenna
- 4. AUX in
- 5. Mic in
- 6. Audio out
- 7. Power switch
- 8. Bass control, Treble control, Mic Volume control, Mic Echo control
- 9. IEC AC power socket with user serviceable fuse
- 10. Voltage selector switch
- 11. AC Power out for providing power to external devices



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