

# ROCKVILLE



OWNER'S MANUAL

## ROCKBOX

6.5 INCH MULTIPURPOSE POWERED  
BLUETOOTH SPEAKER w/USB/SD/RADIO

Thank you for purchasing this Rockville ROCKBOX 6.5 Inch Multipurpose Powered Bluetooth Speaker.

Rockville designers, engineers, and product development managers spent 6 months developing the all-new ROCKBOX. We developed what we consider to be the best combination of portability and sound. The ROCKBOX is an extremely light-weight and portable Bluetooth speaker that has amazing sound and an amazing battery life.

Please read this guide carefully for proper use of your Rockville ROCKBOX 6.5 Inch Multipurpose Powered Bluetooth Speaker. Should you need technical assistance 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 water.

## ***Features and Specifications***

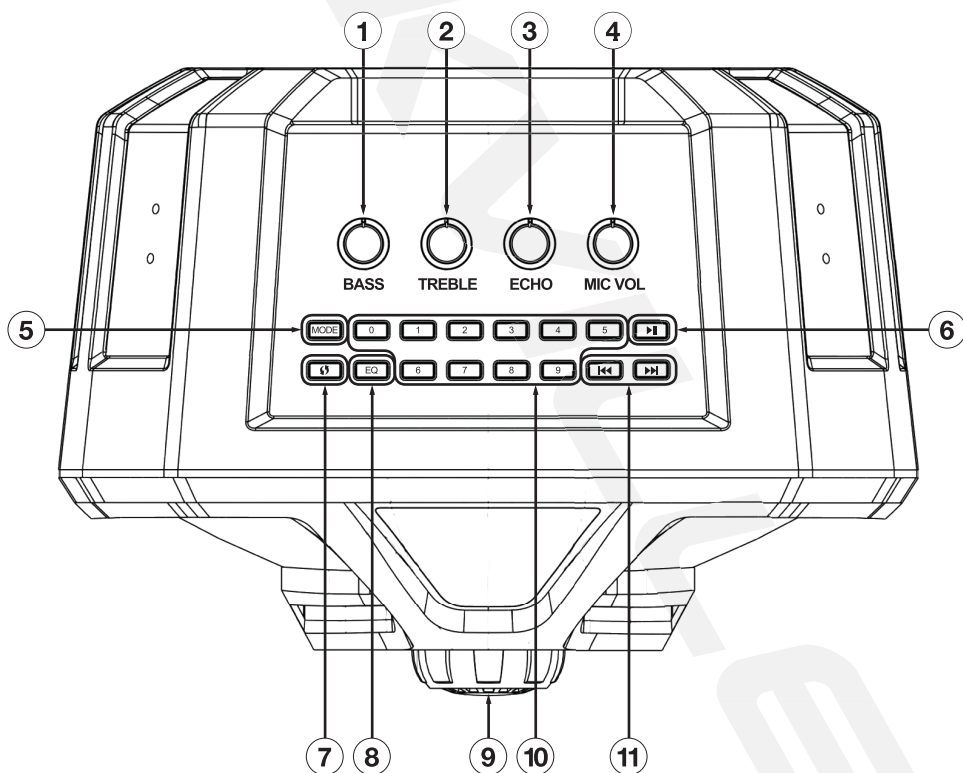
- Rockville ROCKBOX 6.5" 100 Watt Multi-Purpose Portable Powered Bluetooth Speaker w/USB/SD/Radio
- 6.5" woofer and 1" tweeter built-in
- Rechargeable 6000mAH lithium battery lasts 24 hours\*.
- Charge time is 5–6 hours.
- 100 Watts Peak Power / 50 Watts Program Power / 25 Watts RMS Power
- Built-in Bluetooth to stream your music wirelessly (65 foot range!).
- Built-in USB music playback (supports up to 16 GB) (USB will also charge your phone or other device)
- Built-in SD card playback (supports up to 32 GB)
- 3.5mm Aux input
- ¼" Mic input
- Built in FM radio tuner with memory presets\*\*
- Volume control, bass, treble, mic volume control, and echo control knobs
- On-the-go system is perfect for the beach, bedrooms, bathrooms, work, computer speaker, and more.
- Enclosure is made of high quality ABS material that is very durable and can take a good beating.
- No distortion even at max level listening!
- Digital LCD display screen
- Built in highly efficient amplifier puts out a lot of power and draws very little current from the battery.
- Metal grille to protect the speakers
- Frequency response: 40Hz – 18KHz
- Distortion:  $\leq 0.5\%$
- Unit dimensions in inches: 10.12" x 13.82" x 7.4"
- Unit Weight: 5.9 LBS

\*Exact battery operation depends on volume, and what source you are using.

\*\*Radio requires an AUX cable to act as an antenna.

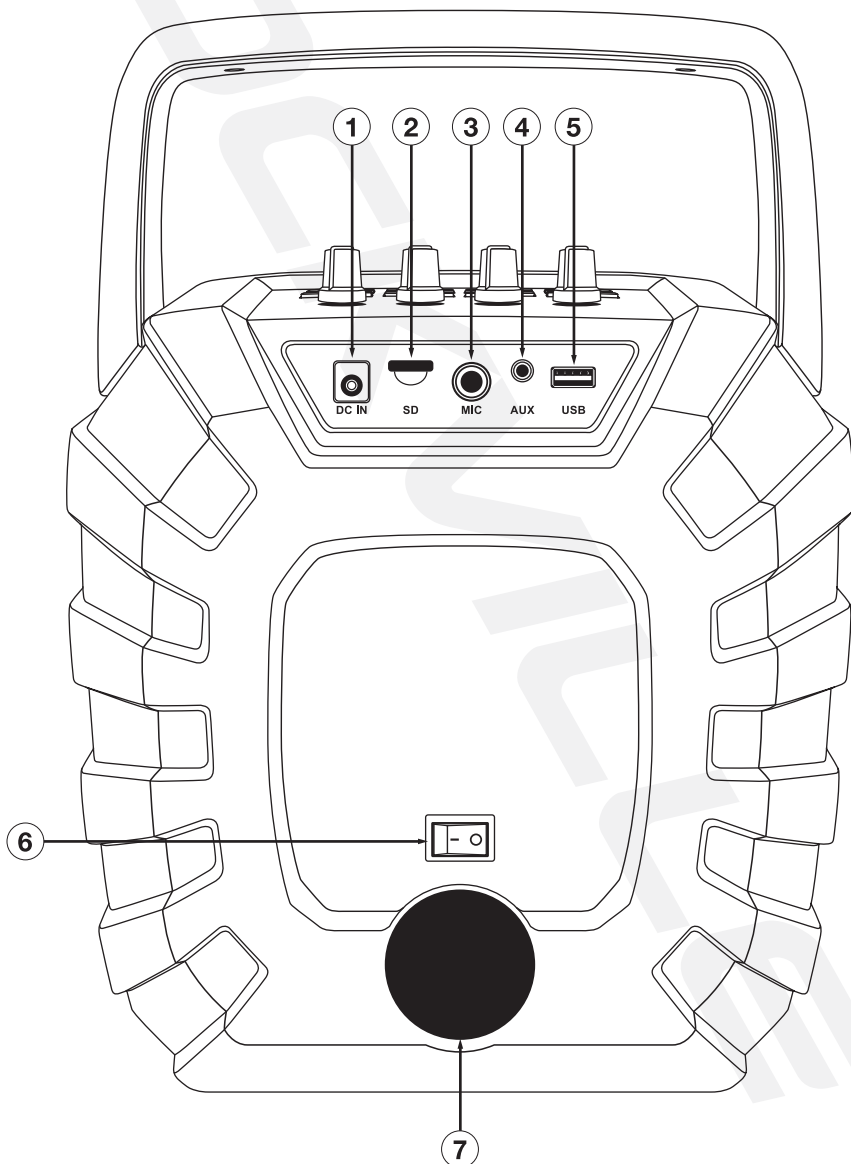
## Functions

1. Bass control knob
2. Treble control knob
3. Microphone echo control knob
4. Microphone volume control knob
5. Mode button: Used to switch between BT, FM, AUX, SD, and USB modes.
6. Play/Pause button: Press to play/pause music in BT, SD, USB, and AUX modes.
7. Repeat button: Press to repeat current song. Press again to exit repeat mode (only available in USB & SD mode).
8. EQ button: Switch between indoor and outdoor sound modes (only available in SD mode).
9. Master volume knob
10. Numerical buttons: Used to select desired tracks in USB/SD modes.
11. Previous/Next buttons: Used to move forward or backwards between tracks while in BT, SD, and USB modes. Press and hold to adjust volume when in BT, SD, and USB modes.



## Functions

1. Charging port: Use included 12.6V adapter to charge the unit. Charging time is approximately 5 – 6 hours for a full charge.
2. Micro SD card slot
3. ¼" Microphone input
4. 3.5mm AUX in port
5. USB port (supports charging)
6. Power button
7. Bass reflex port



## ***Bluetooth Pairing***

1. When the speaker is powered on it automatically enters Bluetooth pairing mode (unless there is a USB drive or SD card inserted). The screen will show "bBLUE" blinking rapidly and you will hear a voice prompt alerting you that the Rockbox is ready to pair.
2. Ensure your device is in Bluetooth mode and discoverable.
3. Under list of available devices search for and select ROCKBOX.
4. You will hear a voice prompt alerting you that pairing has been successful

## ***Bluetooth Music***

1. Press the Play/Pause buttons to start and stop music playback.
2. Press the Previous/Next buttons at the top of the unit to navigate through tracks.
3. Press and hold the Previous/Next buttons to raise or lower the volume.

## ***FM Radio Mode***

1. When in FM radio mode the letters FM and station numbers will appear on the screen.
2. Please note the unit requires an AUX cable to act as an antenna. Without the AUX cable, reception may be poor.
3. Press the Play/Pause button for 3 seconds to automatically search and store stations.
4. Press the Previous/Next buttons to manually search the stations.
5. Press the Previous/Next buttons for 3 seconds to navigate through stored stations.

## ***USB Mode***

1. Inserting a USB flash drive into the USB port will set the unit to USB mode and it will automatically begin to play tracks.
2. Press the Previous/Next buttons at the top of the unit to navigate through tracks.
3. Press and hold the Previous/Next buttons to raise or lower the volume.
4. Press the EQ button to set sound mode to outdoor or indoor.
5. USB port can charge devices such as smart phones and tablets.

## ***SD Mode***

1. Inserting a Micro SD card into the Micro SD card slot will set the unit to SD mode and it will automatically begin to play tracks.
2. Press the Previous/Next buttons at the top of the unit to navigate through tracks.
3. Press and hold the Previous/Next buttons to raise or lower the volume.
4. Press the EQ button to set sound mode to outdoor or indoor.

## ***Aux Mode***

1. Press the mode button to reach AUX mode. The word AUX will appear on the screen.
2. Plug in the included 3.5mm cable into the AUX jack at the rear of the unit. Plug the end to any device with a 3.5mm output.
3. Press the Play/Pause buttons to start and stop music playback.

4. Press and hold the Previous/Next buttons to raise or lower the volume.

## ***MIC Mode***

1. Plug a microphone into ¼" jack and the unit will automatically switch to MIC mode. Attention: USB and SD mode will not function when a mic is plugged in.
2. Use the Mic Volume and Echo buttons to adjust microphone sound.

## ***Charging***

1. To charge the ROCKBOX simply plug the 12.6V adapter to the DC IN port on the rear left of the unit. Plug the other end to any standard wall socket.
2. While charging, the LED indicator (located next to the DC IN port) will be red. Once the unit is fully charged, the LED will turn off.
3. Charge time is 5–6 hours.

# Troubleshooting

PROBLEM	SOLUTION
No power	<ol style="list-style-type: none"><li>1. Make sure tthe power switch is in the ON position.</li><li>2. Battery may need to be charged. Plug the unit in and charge the battery.</li></ol>
Low sound, no sound, or static	<ol style="list-style-type: none"><li>1. Raise the volume on your phone and the volume on the speaker.</li><li>2. Charge the speaker.</li></ol>
Poor or no FM radio reception	<ol style="list-style-type: none"><li>1. Be sure to plug in the AUX cable which acts as an antenna.</li><li>2. Move the device to a different location.</li></ol>
Bluetooth pairing fails	<ol style="list-style-type: none"><li>1. Check to see that both devices are turned on and that your Bluetooth device is discoverable.</li><li>2. Turn both devices off and then on again.</li><li>3. Make sure you've selected the proper source.</li><li>4. Make sure that the Bluetooth device is within 5 feet of the unit.</li><li>5. Move both devices away from other Bluetooth devices, microwaves, wireless routers, and other electronics.</li><li>6. Make sure that the unit is not paired to a previously paired device.</li></ol>
Files on SD or USB memory device will not play back	<ol style="list-style-type: none"><li>1. Make sure you've selected the proper source.</li><li>2. Make sure that the audio files are properly formatted.</li><li>3. Make sure SD card is properly inserted or that USB drive is properly plugged in.</li><li>4. Check SD card or USB drive for damage.</li></ol>



# FEDERAL COMMUNICATIONS COMMISSION COMPLIANCE INFORMATION

Responsible party name: Rockville

Address: 600 Bayview Ave,  
Entrance A,  
Inwood, NY 11096

Hereby declares that the product Rockville ROCKBOX 6.5 Inch Multipurpose Powered Bluetooth Speaker complies with FCC rules as mentioned in the following paragraph:

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.

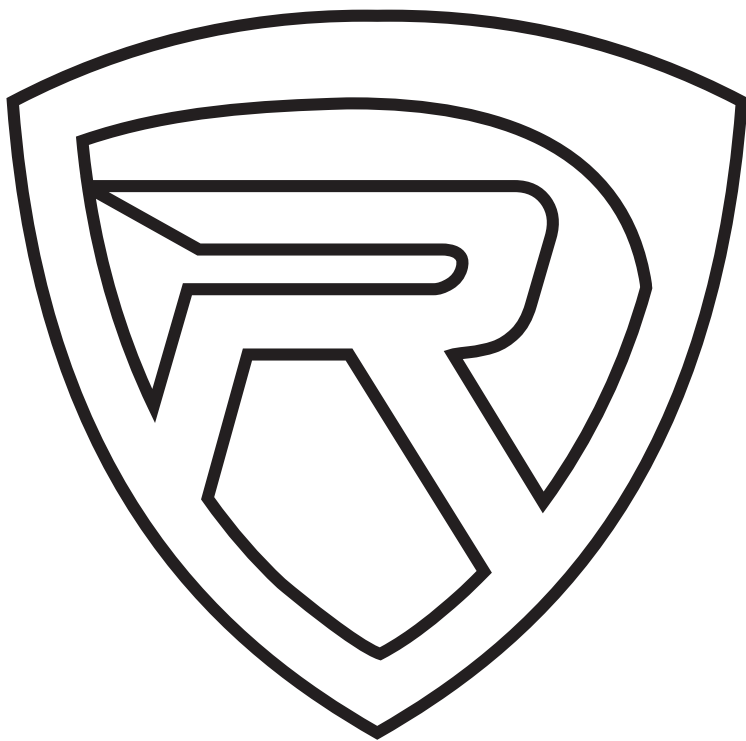
Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate 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 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.





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