



ROCKWAVE
45 WATT PORTABLE /OUTDOOR
BLUETOOTH SPEAKER w/AUX IN

Rockville is proud to introduce the all new ROCKWAVE, a rechargeable portable Bluetooth speaker with huge power and a unique space saving design. Every Bluetooth speaker we manufacture has a purpose and application in mind. This one is made to be the perfect speaker for your bedroom, office desk, or kitchen. It is also perfect to take with you outside or to the beach since it is rechargeable. Please read this guide carefully for proper use of your Rockville ROCKWAVE rechargeable portable 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.

FEATURES

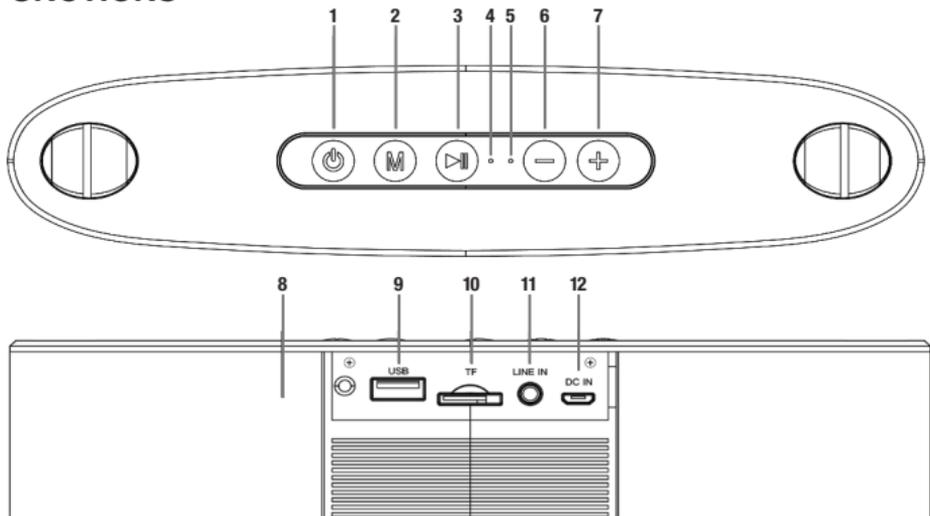
- Rockville ROCKWAVE 45 Watt Portable/Outdoor Bluetooth Speaker w/Aux In
- 3.7V/3000 mAH battery supports over 20 hours of playback at low to medium volume and 7 hours at higher volumes (Ratings are estimates and depend on the song and playback mode and exact volume)
- Standby time: 6 months per charge
- Charge time: 5 hours
- 45 watts peak power
- 15 watts continuous RMS
- Beautiful design is perfect for a kitchen, bedroom, or on the go
- Leather carry strap included for on the go use
- True 2 channel stereo sound delivers top-notch sound quality
- Battery charges with included micro USB cable
- Bluetooth syncs in under 5 seconds and has EDR (Enhanced Data Rate)
- Extremely loud and powerful with clear bass!
- A2DP audio streaming with 33 foot Bluetooth range
- Automatically remembers and syncs with previously synced devices
- Playback Controls - Play, Pause, Skip Forward, Skip Back, Volume Up, Volume Down
- Will control next song, pause, play on popular apps like Pandora, Spotify, Youtube, and others
- Hands-Free Calling with Built-in noise reduction and high-definition microphone
- Compatible with any Bluetooth devices such as iPad, iPhone, Laptops, Android phone, other cell phones, iPods, other Bluetooth MP3 Players
- Material: ABS, Rubber + metal grille
- Input power Input: DC5V/1A
- 3.5mm aux input (aux cable included)
- Dual 2" inch drivers with 156.7 gram magnet, rubber surrounds, and high excursion
- Handle enables you to carry the speaker easily
- Distortion: Less than 3%

- Professional voice conformations
- Frequency Response: 60HZ – 20KHZ
- Signal to noise ratio: 70dB
- Auto turn off after 15 minutes of no music to conserve battery life
- Unit weight: 1.8 pounds
- Dimensions of Unit (L x W x H): 8.67" x 1.78" x 5.7"

INCLUDES

- Bluetooth speaker
- Micro USB charging cable
- 3.5mm to 3.5mm aux cable
- Leather carry strap
- Manual
- Warranty card

FUNCTIONS



- | | | |
|--------------------------------|---------------------------|-----------------------------------|
| 1. Power On/Off | 5. Charging indicator LED | 9. USB port |
| 2. Mode select | 6. Volume -/Previous | 10. SD card slot |
| 3. Pause/Play, Answer/End call | 7. Volume +/Next | 11. 3.5mm AUX in |
| 4. Status indicator LED | 8. Mic | 12. Micro USB DC 5V charging port |

OPERATION

Power ON: Long press the Power button. The unit will automatically enter into Bluetooth pairing mode.

Bluetooth

Pairing: Power ON the unit or press the M button to switch to Bluetooth mode. You will hear a tone and the mode indicator LED will flash blue intermittently. Now look for and select RockWave on your Bluetooth device's list of available devices. You will hear a tone if pairing has been successful and the mode indicator LED will be solid blue. To unpair current device and return to pairing mode, press and hold the Play/Pause button until you hear a tone and the mode indicator LED flashes blue intermittently.

Music Playback: Press the Play/Pause button to begin music playback. The mode indicator LED will slowly flash blue.

Volume Control: Press the + button to increase the volume or press the - button to decrease the volume.

Skip Songs: Long press the + button for the next song. Long press the - button for the previous song.

Answering/Ending Calls: Press the Play/Pause button to answer incoming calls. Long press the Play/Pause button once to end the conversation or reject an incoming call.

FM Radio

Radio mode: Press the M button to switch to Radio mode.

Antenna: Plug the included 3.5mm to 3.5mm cable into the AUX port. This will act as an antenna.

Station Autoscan: Press the Play/Pause button to start autoscan. Stations will be automatically saved.

Volume Control: Press the + button to increase the volume or press the - button to decrease the volume.

Stations: Long press the + button for the next station. Long press the - button for the previous station.

USB/SD

Insert USB flash drive or SD card (up to 32GB) into the corresponding port at the rear of the unit. Unit will automatically begin playing music (MP3 or WMA format). Press Play/Pause button to pause music.

Volume Control: Press the + button to increase the volume or press the - button to decrease the volume.

Skip Songs: Long press the + button for the next song. Long press the - button for the previous song.

****Please do not remove USB drive or SD card while in use. Doing so may cause damage to your USB drive or SD card.**

Auxiliary

Press M button to switch to AUX mode. Use the included 3.5mm to 3.5mm cable to connect your external audio device.

Charging

When the battery charge is low, you will hear a tone indicating that the unit must be charged as soon as possible. Connect the included micro USB cable to the micro USB port at the rear of the unit. Connect the other to an AC adapter (not included). Charging voltage is 5V/2A. The charging indicator LED will remain solid red while charging and will turn off once the unit is fully charged. Unit can be charged during music playback.

TROUBLESHOOTING

No Power	<ul style="list-style-type: none">• Make sure the battery is fully charged.• If not, plug the unit to a 5V/2A power source and charge for 5 hours for a full charge.
Bluetooth pairing fails	<ul style="list-style-type: none">• Make sure both devices are turned on and that your BT device is discoverable.• Make sure you've selected the proper source.• Make sure the BT device is within 5ft of the unit.• Move both devices away from other BT devices, microwaves, wireless routers, and other electronics.• Make sure the unit is not paired to another device.
No SD or USB playback	<ul style="list-style-type: none">• Make sure you're in the proper mode.• Check that the SD card or USB flash drive is not damaged.• Make sure that the SD card's or USB flash drive's capacity is no more than 32GB.• Only MP3 and WMA formats are supported.
Poor FM radio reception	<ul style="list-style-type: none">• Make sure the 3.5mm cable is plugged into the AUX port as it will act as an antenna.• Move the unit and the antenna for improved reception.

FEDERAL COMMUNICATIONS COMMISSION COMPLIANCE INFORMATION

Responsible party name: Rockville

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

Hereby declares that the product Rockville ROCKWAVE portable 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.

RockvilleAudio.com

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