

# ROCKVILLE

## PT65BR

**6.5" POWERED BLUETOOTH MARINE  
UTV/ATV ROLL BAR/WAKE  
BOARD TOWER SPEAKERS w/LEDS  
OWNER'S MANUAL**

**ATTENTION:  
WATCH THIS VIDEO BEFORE FIRST USE!**

### *Who reads manuals?*

Scan the **QR code** or go to [rockvillesupport.com/pt65br](http://rockvillesupport.com/pt65br) to access how-to video(s), the owner's manual, and other important information you may need to get the most out of your item.

**If you prefer written instructions, please read ahead!**

*With Rockville you get many options.*



**Missing items?** If you ordered a bundle that includes more than one product and you are missing part of your bundle, then it just means your order shipped from two different warehouses. You will receive the remaining items very soon. If you have any concerns or inquiries, feel free to call our customer support center at 1-646-758-0144, 24 hours a day/7 days a week.



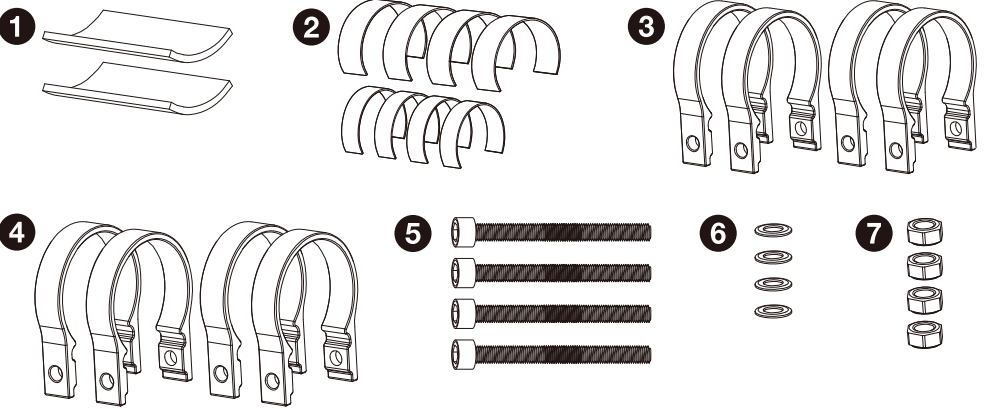
Thank you for purchasing these Rockville PT65BR tower speakers. Please read this owner's manual carefully for proper use of your PT65BR. Should you need assistance, please call our technical help line at 1-646-758-0144, 24 hours a day/7 days a week.

## **Includes**

- Two tower speakers (one active, one passive)
- Wire harness
- 6.56-foot speaker wire to connect the active speaker to the passive speaker (Built into the wire harness. See page 4.)
- LED interconnect cable
- Mounting brackets and mounting hardware to fit 1.5", 1.75", 1.875", or 2"
- Installation hardware
- RGB lighting remote
- 3.5mm stereo wire
- Owner's manual
- Warranty card

# Mounting Parts List

1	Non slip rubber pad (48 x 30mm)	2 PCS
2	Non slip rubber strip (120 x 14 x 1mm)	4 PCS
	Non slip rubber strip (130 x 14 x 2mm)	4 PCS
3	Aluminum ring 1.75"	4 PCS
4	Aluminum ring 2"	4 PCS
5	M6 x 60mm screw	4 PCS
6	Non-slip flat washer for M6 screw	4 PCS
7	Non-slip nut for M6 screw	4 PCS



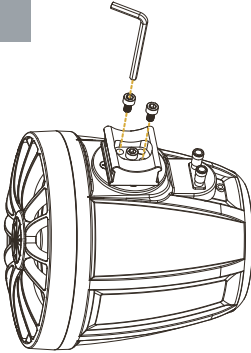
## Installation safety considerations

Please remember that these are heavy products that will be installed on an ATV, UTV, or a boat. These vehicles can travel at high speeds and be unstable, so please keep this in mind and use extreme caution.

- When installed on a boat, do not mount the speaker in a location where someone could either walk into it or strike their head. During a turbulent ride, please make sure that you do not lose footing and fall or hit the unit as it may cause injury.
- For boat installations, secure the wires to the speaker in multiple locations along the route to the audio source so there are no hanging wires. Having nonsecure wires, especially in low light conditions, can cause entanglement and injury.
- Make sure to use the included rubber inserts when securing the speaker to the wake tower. Do not overtighten the clamp. After installation is complete, and before operating your vehicle or vessel, please check all bolts to ensure they are completely tightened.
- Do not install these speakers where they may block the view of the operator or prevent safe operation of your vehicle or vessel.

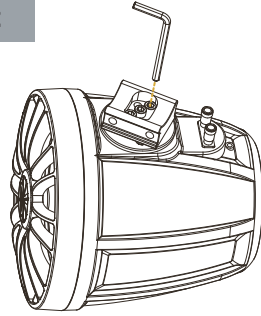
# Installation

## STEP1



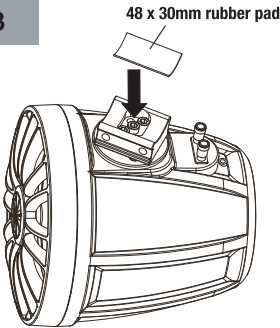
The two screws can be unbolted to loosen the metal base of the mounting ring to adjust the mounting angle. Make sure to put all components of the mounting hardware in a safe location.

## STEP2



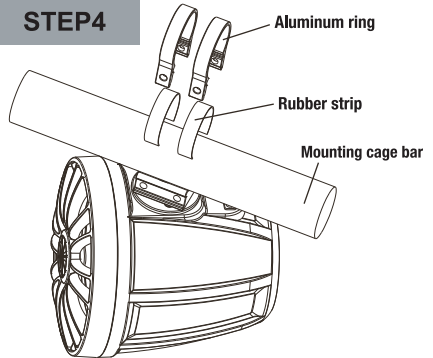
After loosening the two screws and determining the optimal angle for your speakers on the mounting bar, tighten the two screws in place to secure the metal base of the mounting ring tightly.

## STEP3



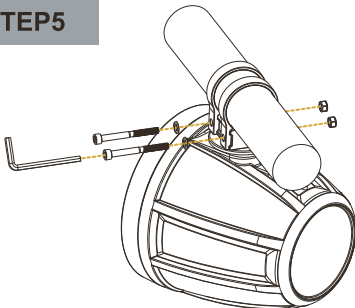
Place the front rubber pad on the metal base of the mounting ring.

## STEP4



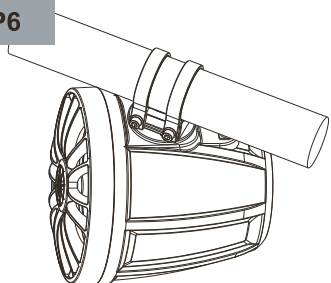
Place the supplied rubber strip around the cage bar to prevent scratching. Push the aluminum ring over the cage bar. Align the aluminum ring over the cage bar. Align the aluminum rings with the metal base of the mounting rings on the wakewater speaker.

## STEP5



Secure the aluminum rings to the metal base using a pair of M6 x 60mm screws, M6 flat washers, and M6 locknuts as illustrated. The locknut should be installed into the hex-shaped recess on one end of each ring. Do not overtighten. To change the position of the speaker loosen the screws, adjust the speaker, then retighten the screws.

## STEP6



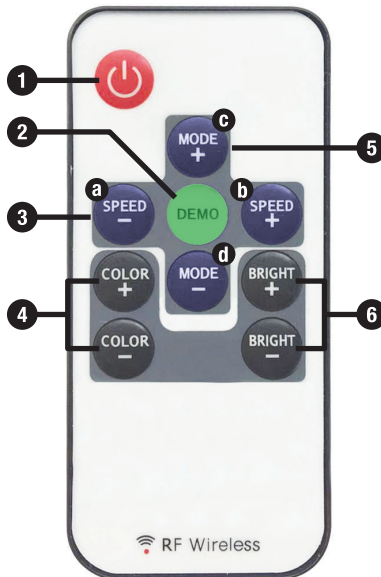
PT65BR wake tower speaker installation completed.

## Bluetooth

1. Make sure your Bluetooth device is turned on and discoverable.
2. When your device is within range of the speaker, it will connect automatically. If it does not connect automatically, search for and select PT65BR from your device's list of available Bluetooth connections.
3. To disconnect, simply end the Bluetooth connection via your device. If your device goes out of range, the speaker will automatically disconnect. Once your Bluetooth device is disconnected, the speaker will go into AUX mode.
4. The speaker will connect with the last paired device when it is within range.

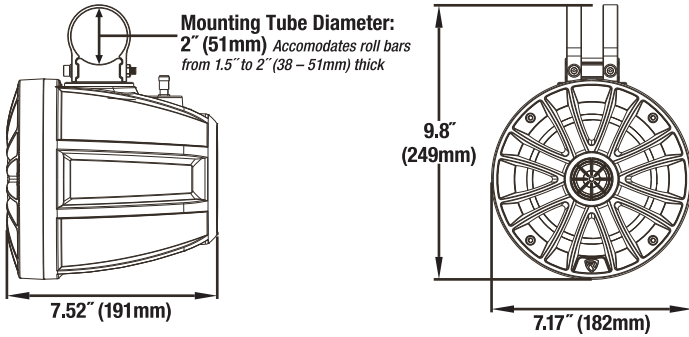
## Remote control

1. Power: Turns the LEDs on or off.
2. Demo Mode: Unit cycles through red, green, and blue LEDs.
3. Dynamic Speed Adjustment (a and b): Pressing either one of the buttons will switch the unit to dynamic mode. Press the + button to increase speed, press the - button to decrease speed.
4. Static Color Adjustment: Pressing either one of the buttons will switch the unit to static mode. Press the + and - buttons to cycle through colors.
5. Dynamic Mode Adjustment (c and d): Pressing either one of the buttons will switch the unit to dynamic mode. Press the + and - buttons to cycle through dynamic modes.
6. Brightness Adjustment: Press the + and - buttons to increase or decrease the brightness of the LEDs.





## Speaker Dimensions



## Features:

- Peak Power Handling: 300 Watts
- RMS Power Handling: 100 Watts (RMS 50W x 2 @ 4 Ohm <1% THD)
- All-in-one system with Class "D" amplifier and built-in Bluetooth
- 3.5mm Aux input
- Heavy-duty ABS enclosure
- IPX6 Water resistance rated
- Marine-grade components are protected from the elements
- Adjustable aluminum mounting bracket is strong and sturdy
- Bracket swivels 360 degrees (fixed swivel)
- Bracket supports any rollbar from 1.5" to 2" thick
- 6.5" woofers with 11oz magnets and oversized 1.25" Kapton voice coils
- 1" PEI dome tweeters with neo magnets
- Built-in two-way crossover network
- Fully marinized against salt and freshwater conditions
- Completely resistant to water, rust, and uv rays
- Terminals are sealed with rubber gaskets
- Polypropylene-mica-injected cone with butyl rubber surround
- RCA output
- Frequency Response: 60Hz – 20KHz
- SPL: 87dB @ 1w/1m
- Impedance: 4 Ohms
- Bluetooth audio streaming w/33-foot range
- Shockproof design
- ABS weather-resistant grills and hardware
- Color: Black
- Dimensions (H x W x D): 9.8" x 7.17" x 7.52"



## Troubleshooting

Problem	Solution
No power	<ol style="list-style-type: none"><li>1. Check the wiring harness. Make sure that the wire-to-wire male and female connectors are not damaged and that they are properly connected.</li><li>2. Check the power (yellow wire, wired to positive battery terminal), ground (black wire, negative battery terminal or metal part of the vehicle's chassis), and ACC (red wire, wired to ignition/accessory) connections. Make sure that the wires are not damaged and that they are properly connected.</li><li>3. Check the fuse. Be sure to replace a blown fuse with one of the same type and amperage.</li></ol>
No sound	<ol style="list-style-type: none"><li>1. Check your input source (AUX or Bluetooth). Make sure it is powered on and the volume is up.</li><li>2. If there is no audio from the right speaker, check the speaker cables. Make sure they are not damaged and that they are properly inserted into the corresponding push terminal. Please note, the grey cable is positive (+) and the black cable is negative (-). Observe proper polarity.</li><li>3. If using the AUX input, make sure the interconnect cable (3.5mm to 3.5mm or 3.5mm to L/R RCA) cable is properly connected and in good working order.</li><li>4. If using Bluetooth, refer to the Bluetooth section below.</li></ol>
No sound from an amplifier or subwoofer connected to the RCA outputs.	<ol style="list-style-type: none"><li>1. Make sure the RCA cables you are using are in good working order.</li><li>2. Make sure the RCA cables are properly connected to the speaker's RCA outputs and the corresponding inputs on the subwoofer or amp.</li><li>3. When connecting to an amplifier, make sure that the blue remote cable is connected to the amplifier's remote terminal.</li></ol>
No Bluetooth connection	<ol style="list-style-type: none"><li>1. Make sure the input device is turned on and discoverable.</li><li>2. Make sure you have selected PT65BR from your input devices list of available Bluetooth devices.</li><li>3. Make sure that the input device is within a 33 foot radius of the speaker.</li><li>4. Make sure that the unit is not paired to a previously paired device. If so, disconnect the PT65BR from the previously paired device via that device's Bluetooth settings section.</li><li>5. Turn the input device off and then back on.</li></ol>
LEDs are not working	<ol style="list-style-type: none"><li>1. Check your power, ground, and ACC connections. Refer to the No power section above.</li><li>2. Check that the LEDs are turned on by pressing the power button on the remote. If the remote is not responding, make sure you've removed the battery tab from the battery compartment and/or replace the battery if necessary.</li><li>3. If the right speaker's LEDs are not working, check the LED interconnect cable (page 4, item 1). Make sure that it is not damaged and that it is properly connected.</li></ol>

## FEDERAL COMMUNICATIONS COMMISSION COMPLIANCE INFORMATION

Responsible party name: Rockville

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

Hereby declares that the Rockville PT65BR Wake Tower 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 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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**RockvilleAudio.com**

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