

ROCKVILLE

RATV65L V2/RATV80L V2

DUAL POWERED WIRELESS STREAMING ATV/UTV/
MARINE SPEAKER w/LED and REMOTE CONTROL

OWNER'S MANUAL

ATTENTION: WATCH THIS VIDEO BEFORE FIRST USE!

Scan the **QR codes** or visit the **URLs** for essential information, guides (video and/or written), and tips to make the most out of your purchase.

If you prefer written instructions, please read ahead! *With Rockville you get many options.*



rockvillesupport.com/ratv65l-v2



rockvillesupport.com/ratv80l-v2

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 this Rockville product. Please read this installation guide carefully for proper use of your Rockville RATV-L. Should you need assistance, please call our technical help line at 1-646-758-0144, 24 hours a day/7 days a week.

Includes

- Speaker system
- 4 Heavy-duty mounting straps with velcro closures
- 5-foot 3.5mm - 3.5mm mini jack MP3 cable
- Multifunction remote control (water-resistant) with 3.5mm jack
- Cigarette lighter power connector
- LED wireless remote control
- Wired audio remote control with handlebar mount

Multifunction Handle Bar Remote Control

The RATV-L series comes with a multifunction remote control. The remote conveniently mounts to the handle bars for easy access. The unit is waterproof and features oversized buttons for use with gloves.



Functions

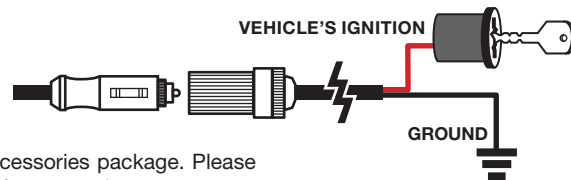


1. Wired handlebar remote control (see below for details).
2. 3.5mm auxiliary input
3. Mounting straps
4. 12V cigarette lighter power adapter
5. 12V cigarette lighter power connector

Installation

• The RATV-L can be powered by your vehicle's cigarette lighter port, or it can be wired directly to the ignition using the included cigarette lighter power connector. The RED wire goes to the RED (+) wire of the ignition harness. The BLACK wire will serve as a ground connection. It should be connected to the vehicle chassis. When connecting the ground wire make sure that there is no paint or other insulator blocking the ground connection.

• To mount the RATV-L to your vehicle, use the four heavy-duty mounting straps included in the accessories package. Please ensure that the straps are pulled tight and the unit is strapped down properly to prevent any damage from occurring.



Multifunction Remote Control

1. Turn-On/Standby: Turn on the unit or switch to standby mode.

2/4. Dynamic Mode: Use to switch to dynamic mode from static color mode or to switch between the 22 dynamic modes.

3. Dynamic Mode Speed: Use to adjust dynamic mode speed. If the unit is in static mode, pressing either of these buttons will activate dynamic mode.

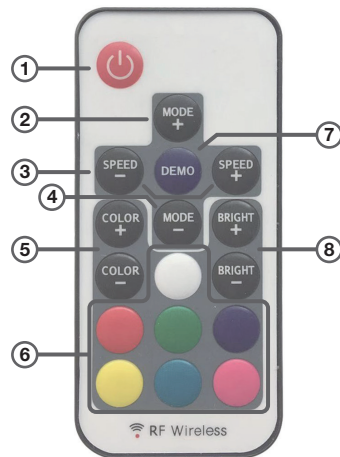
5. Static Color Adjust: Use to switch between the 20 static colors. If the unit is in dynamic mode, pressing either of these buttons will activate static mode.

6. Direct Color Select: Use to select preset static colors.

7. Demo Mode: Press this button to activate demo mode. While in demo mode, the unit will loop through 17 of the dynamic modes, repeating each mode three times.

8. Brightness Adjust: Use these buttons to adjust brightness while in static mode. Pressing these buttons while the unit is in dynamic mode will switch it to static mode.

PLEASE NOTE: Be sure to remove the plastic cover from the battery compartment. The remote uses a 3-volt CR2025 battery (included). When replacing the battery be sure to use the same type.



Wireless Streaming

To pair the unit with your wireless streaming enabled device follow the simple steps below and you'll be listening to your favorite tunes in no time.

- Make sure that your device is set to "Discoverable." Power on the RATV-L unit and it will automatically begin to search for discoverable wireless streaming devices. The LED on the handlebar remote will flash two times every second. This indicates that it is searching.
- Once a wireless streaming device is found, the unit will go into pairing mode. You will hear a long tone and the LED will flash once every second until pairing is complete. Look for and select RATV-L from your device's list of available wireless streaming devices. Once paired the LED will remain on.
- If the unit is disconnected from the device it is paired to, it will automatically try to pair with that device the next time it is turned on. If the previous device is not found within 4 seconds, the remote control will begin to search for other discoverable devices.

Auxiliary Connection

- To connect a device that has no wireless streaming capability, the RATV-L features a 3.5mm input port. It is located on the front of the unit. Simply use the included 3.5mm to 3.5mm mini jack cable to connect the device to the RATV-L. Please note that connecting a device to the auxiliary port will stop wireless streaming.

Specifications

RATV65L V2

- 500 Watts Total Peak System Power
- 125 Watts RMS Each Speaker x 2
- Twin 6.5" Woofers with High Excursion
- Frequency Response: 40Hz – 20kHz
- Two 1" PEI Tweeters
- Dimensions: 7.7" (H) x 28.7" (L) x 11.2" (D)

RATV80L V2

- 600 Watts Total Peak System Power
- 150 Watts RMS Each Speaker x 2
- Twin 8" Woofers with High Excursion
- Frequency Response: 35Hz – 20kHz
- Two 1" PEI Tweeters
- Dimensions: 9.3" (H) x 32.4" (L) x 12.2" (D)

Common Features

- Perfect for ATV, snowmobiles, off-road vehicles, and other marine applications
- Wireless Streaming enabled for high-fidelity audio streaming from iPhone/Android/Tablet
- Completely waterproof marinated system
- Injection molded cone with rubber surround
- Linear progressive CONEX spider
- Built-in capacitor crossover network
- Extended frequency response with superb bass and clear highs
- All speakers are forward-firing so you can hear the music clearly while riding
- Automatic pairing with in-range reconnect
- Handlebar mounted waterproof multifunction remote control
- 3.5mm auxiliary audio input
- Shockproof design
- ABS weather-resistant grills and hardware
- Includes heavy-duty mounting straps with velcro closures and all power connection cables
- Quick and easy installation

LED Specifications

- 22 Dynamic LED modes
- 20 Switchable static LED colors
- 256-grade PWM
- Adjustable LED strobe speed
- 5 Adjustable LED Brightness Settings
- Slim Card Type LED Remote
- Demo LED Mode
- Included Remote can control all the LED features

FEDERAL COMMUNICATIONS COMMISSION COMPLIANCE INFORMATION

Responsible party name: Rockville

Address: 333 Pearsall Ave.

Cedarhurst, NY 11096

Hereby declares that the product(s) RATV65L V2 and RATV80L V2 comply 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.