OPERATING THE SPEAKER LIGHT
To ensure easy operation when the Bluetooth Speaker Light is installed in place of an existing RV Media Bluetooth Speaker, it is necessary to turn off the old speaker and turn on the new one.
When the Speaker Light is installed in other locations using the optional 110VAC power adaptor, the old speaker must be turned off and the new one must be turned on.

BLUETOOTH CONNECTION
BLUETOOTH® technology connects to devices such as Smart Phones and Tablets using Bluetooth® Audio Streaming technology.

1. When powered on, a red LED at the bottom of the speaker will illuminate to indicate that it is switched on.
2. Within 3 seconds, the blue LED at the bottom of the speaker will illuminate to indicate that the Bluetooth receiver is working.
3. If not connected to a Bluetooth transmitter such as a Smart Phone or other Bluetooth® device (transmitting Bluetooth® 4.0 or lower), select "pair this device" to allow the Bluetooth® device to pair once the speaker is turned on providing the device is within range. If, for example, a 9th device is paired with the speaker, the oldest device paired, can be stored in memory. This means that a device previously paired will automatically pair once the speaker is turned on providing the device is within range.
4. To connect to the speaker, open the Bluetooth menu on your device and search for “BLUETOOTH SPEAKER LIGHT” or “RVM1000” and select pairing.
5. If the connection is successful, it will now flash twice every 5 seconds confirming the device is connected.

NOTE:
- The reason you need to turn on Bluetooth on the original device is that the speaker remembers your previous pairings and will automatically pair once the speaker is turned on providing the device is within range.
- To ensure the Bluetooth Speaker Light remembers your previous pairings, after the device is paired, you can turn on Bluetooth again on the original device.

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2. If the connection is successful, it will now flash twice every 5 seconds confirming the device is connected.
3. On the speaker, the blue LED will illuminate to indicate that the speaker is connected and the device is connected to the speaker.
4. To turn off Bluetooth on the original device, it may be necessary to manually disconnect your device from the speaker.

NOTE:
- You do not need to enter a PIN code to connect a device to this speaker.
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LOCATION
The RV Media Bluetooth Speaker Light operates on 12VDC and is intended to be installed on the exterior of your RV, ideally replacing an existing awning light. However, you can install it anywhere outside or inside the RV as long as you can connect it to 12VDC.

INSTALLATION
If installing in place of an exterior awning light, please use the following steps as a guide:

1. Carefully remove the existing awning light. Disconnect the RV’s wiring from the light and keep the wiring accessible for the next step.

2. Connect the red wire of the supplied male power lead to the RV’s +12V wire, and connect the black wire to the ground wire. Make sure these connections are secure with suitable crimp terminals or solder and heat shrink.

3. Mark the location of the 4 mounting screws. Be careful to ensure the screws will not damage any materials behind the mounting surface.

4. Mount the optional locating brackets using the center screw (only) with the hook part at the bottom. These brackets provide reinforcement for the speaker plus they can be used as a temporary, removable mounting option if required.

5. Apply foam sealing tape to the back of the speaker along the top and sides. Apply a piece of foam sealing tape along the bottom leaving approximately a 1” gap on each end to the side foam tape (this will provide water protection while allowing for proper drainage).

6. Connect the female power lead attached to the speaker light to the male power lead that was wired in step 2. Press in the supplied screw covers to hide the screws.

7. To complete the installation, use a suitable RV sealant to seal along the top and side edges of the speaker to ensure a watertight seal.

DO NOT APPLY SEALANT ALONG THE BOTTOM EDGE.

NOTE: If you are unsure about any aspects of the installation, please seek the advice of an experienced RV installation technician or electrician.

For installations in marine applications, home pergolas, pool and entertainment areas etc., when a direct 12V power source is not available, please use the optional RV Media® 110VAC/12VDC Power Adaptor® (sold separately). The power adaptor converts 110VAC to the required 12VDC and features an extra long 9 foot power cord to ensure it reaches the Bluetooth Speaker.

NOTE: The power adaptor should be located in a dry environment.

INSTALLATION IN OTHER LOCATIONS

For installations in marine applications, home pergolas, pool and entertainment areas etc., when a direct 12V power source is not available, please use the optional RV Media® 110VAC/12VDC Power Adaptor® (sold separately). The power adaptor converts 110VAC to the required 12VDC and features an extra long 9 foot power cord to ensure it reaches the Bluetooth Speaker.

NOTE: The power adaptor should be located in a dry environment.