

# WINEGARD Connect™ 2.0<sup>+</sup>

WF2-35B, WF2-135 4G LTE + WIFI EXTENDER with TV/FM ANTENNA  
WF2-95B, WF2-695 4G LTE + WIFI EXTENDER with TV/AM/FM ANTENNA  
WF2-85B, WF2-685 WIFI EXTENDER with TV/AM/FM ANTENNA

## OEM Installation / Operation Manual



DESIGNED AND  
MANUFACTURED IN  
**USA**

WINEGARD -  
RV HALO APP



DOWNLOAD **FREE**



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SUPPORT



WARRANTY



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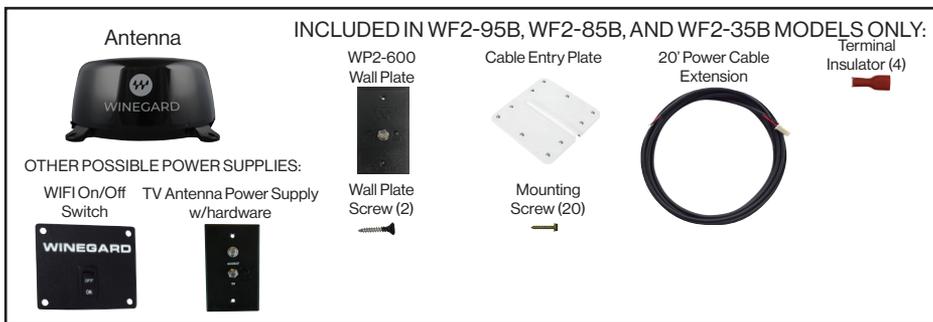


**Congratulations on your Winegard® Connect 2.0+ purchase!** Thank you for trusting Winegard to bring connectivity solutions to you while on the go. This product will provide you more freedom when choosing where to adventure, all while bringing the comforts of television and the internet securely to you and your devices.

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## PARTS LIST



### WARNINGS:

- Read this manual carefully and completely before attempting to assemble, install or operate this product. Winegard recommends the installation of this equipment be done by a professional technician familiar with the vehicle in which it is installed.
- Winegard recommends wiring directly to a fused panel or fused box. However, if you are wiring to the battery, understand that batteries may expel explosive gases when not properly ventilated, therefore, special care and consideration is required. Consult your vehicle manufacturer for additional information on safely installing accessories.
- For security reasons, it is recommended to change the factory default network name (Winegard2ghXXXXXX) along with the default password. A unique SSID helps you recognize your network from others, especially in areas with multiple networks.
- Do not paint any portion of the Winegard Connect 2.0+. Painting the system could damage the system and will void the warranty.
- When first setting up the Winegard Connect 2.0+, it is recommended to check for software updates the first time the system is connected to an Internet signal. It is also recommended to check for updates every couple months for fixes and added features.
- The Winegard 4G LTE **FreedomGO** Nationwide Data Plan Service will not work in Mexico.
- At the time this manual is written, the Connect 2.0+ will work with the Winegard FreedomGO Data Plan, AT&T®, T-Mobile®, and Verizon® Wireless\*.
- \*Visit [www.winegard.com/connect](http://www.winegard.com/connect) to see the updated approved cellular providers.

## SPECIFICATIONS

**Wireless Standard:** 802.11b/g/n

**Frequency Band:** LTE: B2/B4/B5/B12/B13/B14/B66/B71

**Wireless Speed:** 2.4 GHz: 300Mbps

**Max Speed:** 4G LTE – 150Mbps download

**Wireless Security:** WPA-PSK, WPA2-PSK, Mixed

**Antennas: WiFi:** (2)

**4G LTE:** (2)

**TV (UHF/VHF):** 1

**AM:** 1 (Offered on some models)

**WiFi Range:** Up to 3/4 miles

**SIM Card Port (Dual):** Mini SIM (2FF) - (25mm x 15mm x 0.76mm)

**Compatible Carriers:** Winegard FreedomGO, AT&T, T-Mobile, and Verizon.

For complete list of compatible carriers: [www.winegard.com/connect](http://www.winegard.com/connect)

**Power Rating:** DC 9-16V, 1.7A

**Operating Temperature Range:** -30°C to +70°C (-22°F to +158°F)

**Weight:** < 4 lbs.

**Dimensions:** 16" diameter, 8" height

**Mounting:** Roof Mount Installation

**Warranty & Support: Warranty:** 2 Years Parts, 1 Year Labor

**Support:** Complimentary Telephone and Email Support

Online Technical Manuals and Instructions

Large Dealer Support Network

**Setup Requirements:** Minimum Wireless 802.11 b/g/n 2.4 GHz network; computer, tablet, or smartphone with a web browser; Winegard Halo App (optional)

LED DEFINITION	
LED OFF	System is powered down.
SOLID RED	System is booting up.
FAST BLINKING GREEN	System is initializing.
FAST BLINKING YELLOWISH-GREEN	System is up and waiting for an Internet connection.
SOLID GREEN	System is connected to the Internet.
ALTERNATING GREEN/ORANGE	System is being updated with new software.

## EXTERIOR INSTALLTION

### Choosing a Location for the Antenna & Power Supply

Before mounting the antenna, determine the location for the wall plate/power supply. Keep in mind the following:

- A coaxial cable will have to run from the power supply to the antenna and from the power supply to each television (up to 4 TVs if using the WP2-600).
- A connection must be made from the Connect 2.0+ to the back of the power supply and from the power supply to a RV power source.

Choose a location for the antenna that meets the following requirements:

- Offers enough support for a secure installation
- Maintains adequate clearance from the edge of the roof and any obstructions
  - clearance distance of 24" needed from the antenna to front of the vehicle
  - clearance distance of at least 12" needed from the antenna to nearest obstruction and to the edge of the roof

### EXTERIOR

Step 1 – Select a level spot on your roof for installation. Level the base front-to-back and side-to-side.

Step 2 – After selecting a location for the antenna, make sure that the center line of the antenna is on or parallel to the center line of the vehicle; the center line of the antenna runs through the point between the two feet where cable connections are located.

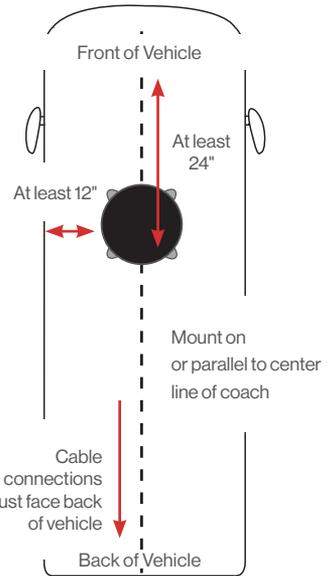
Step 3 – Position the antenna with cables exiting toward the rear of the vehicle. To ensure proper installation, verify that the distance from the edge of the roof to any foot is at least twelve inches.

Step 4 – Place the unit on the roof in its permanent location, and mark around each base foot.

Step 5 – Apply sealant in the areas marked for the base feet. Place the base feet on top of the sealant. Screw down each foot and put sealant around the edge of feet and over each screw (use only manufacturer approved screws and sealant).

Step 6 – Decide the best location for the power cable and coax cable to enter the vehicle, as well as the location of the wall plate power switch inside your vehicle. Drill a 3/4" hole in the roof, and push the power cable and coax cable inside, making sure the cable is accessible from the area where the power supply will be located.

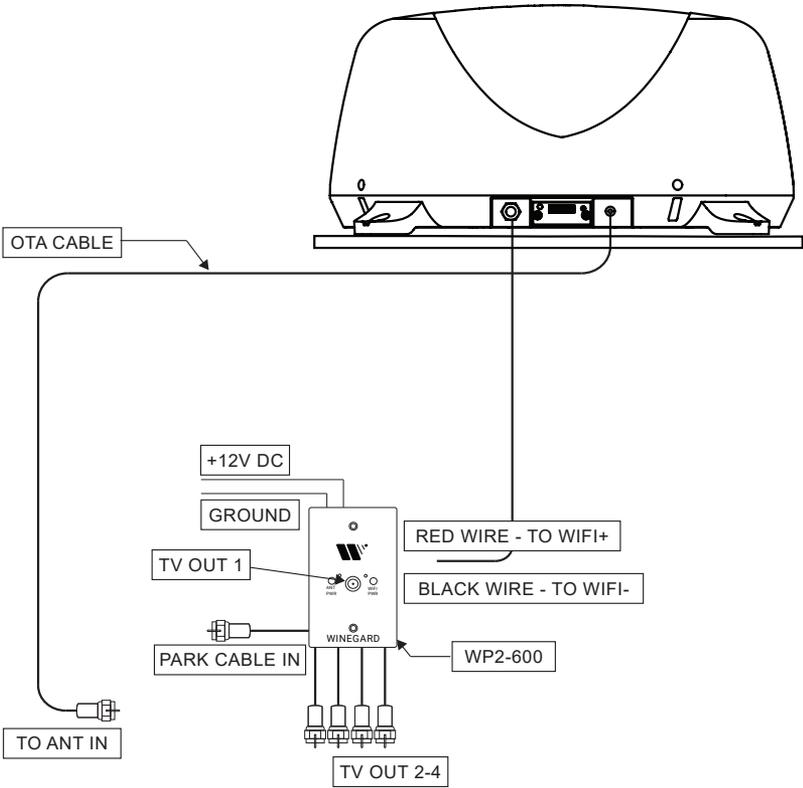
Step 7 – Place the provided cable entry plate over the hole and cables. Screw the plate in place. Seal the plate and screw holes with sealant.



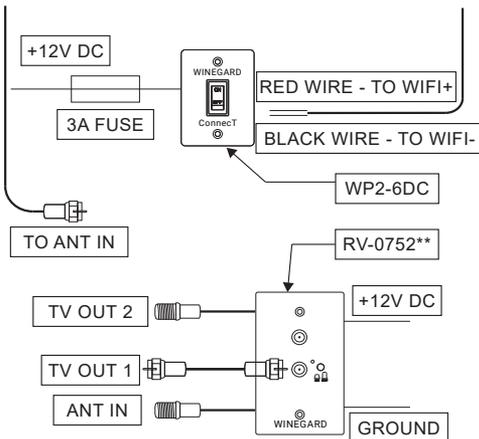
#### 12V DC Wiring Requirements

- Supply voltage – 9-16V
- Max operating current – 1A
- Max operating temperature – 60C
- Max power cable length – 50 ft (18 gauge wire recommended)
- 3A Fuse

## Option A



## Option B



## INTERIOR INSTALLTION

### Option A Connect 2.0<sup>+</sup> with WP2-600 Wall Plate

Step 1 – For a wall or panel mount, drill or use a hole saw to create a 1¼” hole. Pull the wires through the wall or panel.

Step 2 – After connecting to the Connect’s power cable, run the red wire to the spade terminal labeled WiFi<sup>+</sup>, located in the middle of the electronics board on the backside of the wall plate. Next, run the black wire to the spade terminal labeled WiFi<sup>-</sup>, also located in the middle of the electronics board.

Step 3 – Run a dedicated power cable to the fuse panel or RV power source with an inline 3-amp fuse. Run a ground cable to the vehicle’s chassis.

Step 4 – Connect the coax cable coming from the antenna to the ANT IN input.

Step 5 – There is an option to run a coax cable to an outside receptacle for park cable. If doing so, connect that cable to the PARK CABLE IN input.

### Option B Connect 2.0<sup>+</sup> with WP2-6DC Wall Plate & Regular Wall Plate for OTA

Step 1 – You will need two separate holes for each wall plate. For a wall or panel mount, drill or use a hole saw to create a 1¼” hole. Pull the power cable and coax cable through the wall or panel. Be sure the switch is in the OFF position before continuing. Slide the power switch into the wall plate.

Step 2 – Connect the +12V power wire from the vehicle to a small red terminal insulator. Crimp the connector. Connect this small red terminal insulator to the isolated spade of the power switch.

Step 3 – Connect the red wire from the Connect 2.0+ to another small red terminal insulator. Crimp the connector. Connect this small red terminal insulator to the other spade on the switch.

Step 4 – Slide the ground wire from the vehicle into one end of a barrel crimp splice and slide the black ground wire from the antenna into the opposite end of the splice. Crimp the splice.

Step 5 – Slide the power supply back into the hole created in step 1. Mount the wall plate with two screws.

Step 6 – Run the coax cable from the Connect to the ANT IN input on the standard Winegard wall plate/power supply.

Step 7 – There is an option to run a cable to an outside receptacle. If doing so, connect that cable to the PARK CABLE IN input.

Step 8 – You can wire up to 2 TVs with this wall plate. Run a coax cable from the outputs to the ANT IN F-Jack on the back/side of the TV.

Step 9 – Make +12 VDC connection by running two #12 wires between the wall plate and +12 VDC source. If in doubt as to the polarity of the wires, connect them temporarily to tabs on circuit board and press the switch on the front of the outlet. If light comes on, polarity is correct.

Step 10 – Mount the wall plate power supply with two wall plate screws.

**Note:** To access the Winegard Control Panel we recommend web browsers Microsoft Edge, Firefox, Safari, and Google Chrome.

**Warning: For first time users** - On the initial setup, your Winegard may have to reconfigure the modem. If this occurs, expect an additional 1-2 minutes of delay before the Winegard Router can be used. **DO NOT CLICK THE BACK BUTTON** on your web browser when navigating through this software.

**Step 1** - Turn the Winegard power switch ON. Turn on the WiFi enabled device(s) that you want to connect and scan for wireless networks. It may take a few minutes for the Winegard network to appear.

**Step 2** - The label located on the front of this manual lists the unique default SSID and password. Select this WiFi network from the list and enter the correct password.

**Note:** It is recommended to set your device(s) to automatically reconnect with the Winegard network.

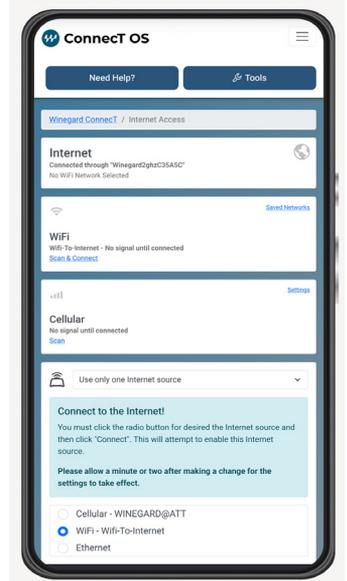
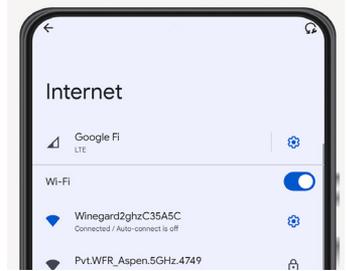
**Note:** You'll want to change both the SSID and password shown on page 11.

**Step 3** - Once connected, open your device's Internet browser and type 10.11.12.1 into the address bar and press Enter. This will take you to the Admin Login page. Login using the following:

USERNAME: admin  
PASSWORD: admin

The Winegard can access the internet two ways: from a local WiFi network or a cellular network.

**Step 4** - To connect to a WiFi network, select WiFi from the Internet Access options and then click on **Scan & Connect**. This will bring up a list of all WiFi signals in range (this will take around 30 seconds).



## WEB OPERATION (CONTINUED)

**Step 5** - The list of available networks will be displayed by signal strength. Select the desired network (SSID) and click **CONNECT**.

**Step 6** - Enter the network password, if prompted and click **Continue**. Once the Winegard connects to the internet the **INTERNET** field will show Connected (this could take up to two minutes). You are now ready to use the WiFi.

**Note:** Some networks will display a “splash page” when connecting instead of using a network password. When connecting to a network requiring a splash page for multiple days, it may be necessary to clear your browser cache.

**Step 7** - To connect to a Cellular network, select Cellular from the internet access options. Then click **Connect**. If you have available data to use, the INTERNET STATUS should display Connected to Cellular “Winegard Connect Data Plan”. You are now ready to use the cellular connection. If you do not have any available data, the Internet Status field will display Denied Access. You will have to add data in order to use the cellular connection.

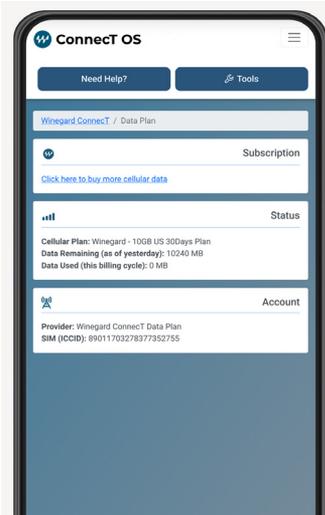
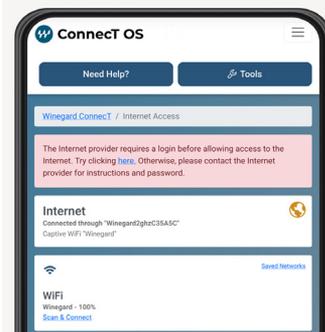
**Step 8** - To add data, you must be connected to an internet source. If needed, connect to a WiFi source (steps 4-6). Once connected, from the Home page, select the DATA PLAN link. On the Data Plan page, you can see how much data you have remaining or click the link in the subscription field. Here you can sign in and view your account or set up a new account. When creating a new account enter the Account Registration form and select Save. Once this is complete you can choose the FreedomGO plan that is right for you.

**WARNING:** Connecting to the internet through cellular will consume data from your Winegard FreedomGO data plan.

**NOTE:** Once you have a Winegard account for your system you may purchase data any time by signing into your account at rvhalo.com or using the RV Halo app. This can be done away from your RV.

**NOTE:** All data plans are non-refundable and if the auto renew feature is selected at the time of purchase you must turn it off by accessing your account, ahead of the current active plan's expiration.

**NOTE:** When using your own private data plan some features will be unavailable, such as the Data Plan page. For information about data usage, contact your cellular provider.



The Winegard Connect 2.0<sup>+</sup> comes ready for use out of the box, preinstalled with a unique Winegard FreedomGO SIM card that supports the fastest speeds available without the threat of throttling. Unlike some other hotspot data plans, the Winegard FreedomGO plan allows you to decide what data plan is right for you for 30 days and will not charge overages or throttle your speeds at any point. If you happen to need more data in a given month you can purchase additional plans.

At the time this manual was written, the Winegard Connect 2.0<sup>+</sup> supports the Winegard FreedomGO Plan, AT&T, T-Mobile, and Verizon Wireless. Visit [www.winegard.com](http://www.winegard.com) to view currently approved carriers. Winegard has no control over hotspot data plans through your provider. Please check with your provider on data plans.

If you choose to use your own cellular plan, you will need your cellular provider to supply you with an approved SIM card (Mini-SIM/Standard SIM 25mm x 15mm x 0.76mm). **You may also need them to provide the correct APN (Access Point Name) for this SIM card.** When you contact your cellular provider you may be required to provide them with some information:

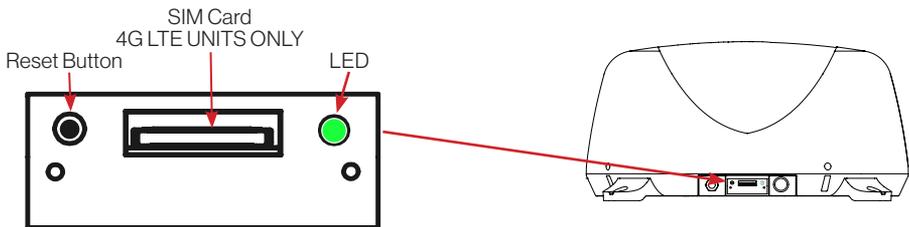
- Type of connection – Data only
- Type of device – Mobile Hotspot
- IMEI Number – This number will be located on the front of this manual along with on the home page of the Connect OS.

Once you have the SIM card from your cellular provider, you are ready to swap out the Winegard SIM. In order to do this, follow these instructions:

**Step 1** - Start with the Connect 2.0<sup>+</sup> powered off.

**Step 2** - Remove the 2 Phillips head screws that attach to the SIM card cover plate.

**Step 3** - Remove the SIM card cover plate.



**Step 4** - Next, push the currently installed SIM card inward (located in the middle of the housing, see above). You will hear a soft clicking sound. Release the SIM and it will eject outward enough for you to remove it.

**Step 5** - Take your newly acquired SIM card and insert it into the empty SIM card holder, with the metal electronic chip facing downward, and the notched end going in first. You should hear another clicking sound once the card inserts into the correct position. If you do not hear a clicking sound, make sure that the SIM card is inserted correctly. If it is inserted backwards, it will not insert completely, and you will not hear a clicking sound.

**NOTE:** Do NOT force the SIM card into the SIM holder. The card must be properly positioned to function.

**Step 6** - Replace the SIM card cover plate and 2 screws.

## CELLULAR SETTINGS

If swapping the SIM card, you may need to configure the cellular settings. Follow steps 1-3 on page 7 to access the Winegard control panel.

**Step 1** - From the control panel select Settings from the cellular field.

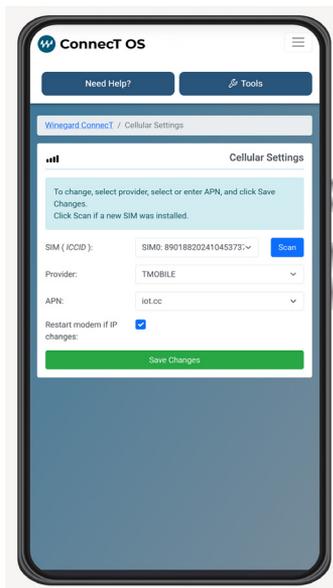
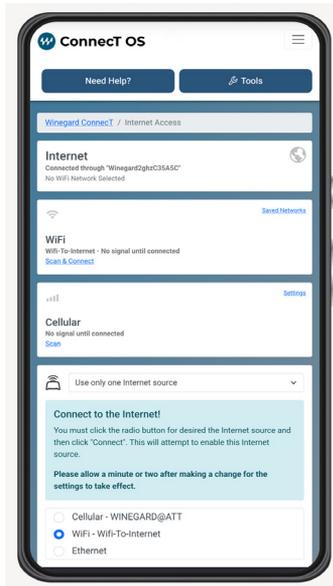
**Step 2** - Select the appropriate SIM slot option using the drop-down menu.

**Step 3** - Verify the correct cellular provider is listed in the Provider field. The APN will default to the APN for the set provider.

**Step 4** - Once the proper cellular settings are selected select Save Changes.

**Step 5** - Once the settings are saved you can connect to cellular by following step 7 on page 8.

**NOTE:** You CANNOT change cellular settings when Cellular is the selected internet access option.



# NETWORK SETTINGS

## WiFi - Saved Networks

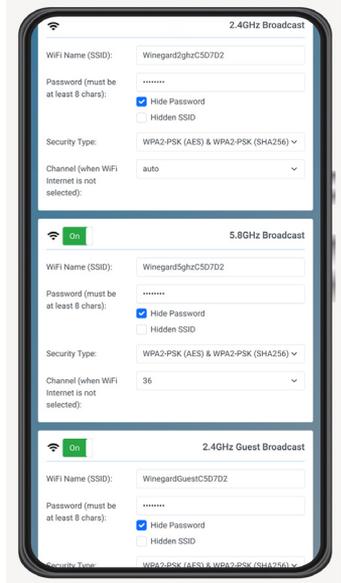
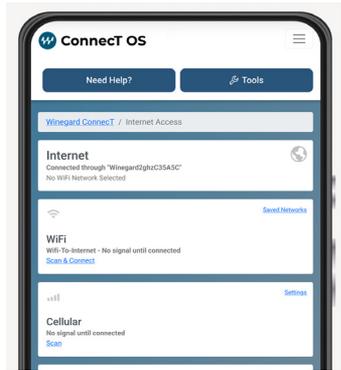
Within the Saved Networks page, you can manage your preferences to what WiFi networks your system will connect to. The system can remember if you frequently visit and use a location's WiFi, therefore not requiring you to enter the password to connect.

## Cellular - Scan

Search for available cellular towers. Not available when Cellular is the selected Internet source.

## Navigation Menu

More advanced features and information can be found on pages located in the menu. To access the menu, click the menu icon (three dashes) in the upper right corner of the screen.



## My Network

**Note:** Any changes made to your network settings will result in a temporary loss of all network connections. You will need to reconnect all devices to the Winegard network with the new network name and/or password.

## Change WiFi Name (SSID)

It is recommended that you change your Winegard SSID. This will improve the security of your network and make it easier to find with your WiFi-enabled devices.

## Change Network Password

To secure your network, it is suggested that you change the network password to something you can remember. The new password must be at least eight characters long.

## Security Type

The Winegard Router Security Type has been defaulted to WPA2-PSK (SHA256). Other security options are available on this page.

## Guest Network

Guest networks do not have access to the Control Panel. To set up a Guest Network click the ON/OFF toggle, give the Guest Network SSID an easily recognizable name, and enter a password that can be remembered by your guest. If you use a simple password, it is recommended that the guest network be disabled when not in use.

# ADVANCED SETTINGS

## Advanced

### Change Control Panel Password

It is not necessary to change the administration password, however, to change the password, enter the new password into the area for both PASSWORD and CONFIRM PASSWORD. Select SAVE LOGIN CREDENTIALS.

### LAN IP Address Configuration

**WARNING:** Do not change the network address unless instructed by Winegard Customer Support. Doing so may cause your system to not function properly.

### WiFi Internet Identifier

Here you can change the wireless MAC Address of the Winegard system.

### WAN Ethernet Identifier

Here you can change the WAN Ethernet MAC Address of the Winegard system.

### Ethernet Port Assignment

Set the Ethernet port on single port systems to either LAN or WAN.

### IPv6 Support

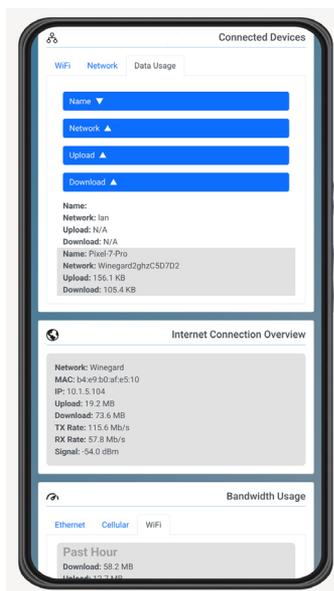
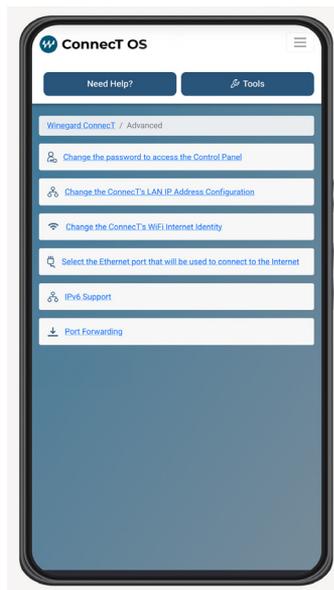
Enable or Disable support for IPv6 IP addresses. IPv6 is only functional on Cellular connections.

### Port Forwarding

Create rules for port forwarding.

### Network Activity

Within the **Network Activity** page, you can see what devices are currently connected to your Winegard system as well as the network you are connected to. You can also see the network traffic activity and data consumption.



## CLOUD SERVICES & SYSTEM INFO

### Cloud Services (GPS enabled models only)

Within the **Cloud Services** page, you can see the latitude and longitude of your Winegard device. Here you must turn ON GPS Location Service which will allow you to Find My RV\* when using the Winegard RV Halo app. When using the app, you must sign in and register your Winegard device in order to access Find My RV\*.

\*Find My RV features require RV Halo app membership

### System

#### Manage Software

When first setting up the Winegard it is recommended to check for software updates once the system is connected to an internet source. It is also recommended to check for updates every couple months for fixes and added features. In the Manage Software section, you can check for the latest software version or check for a modem update.

#### Reset To Factory Defaults

You can return the system to factory defaults either by clicking the Reset to Factory Defaults button on the System page, or by holding the reset button for at least 20 seconds but no more than 30 seconds. See page 9 for the reset button location.

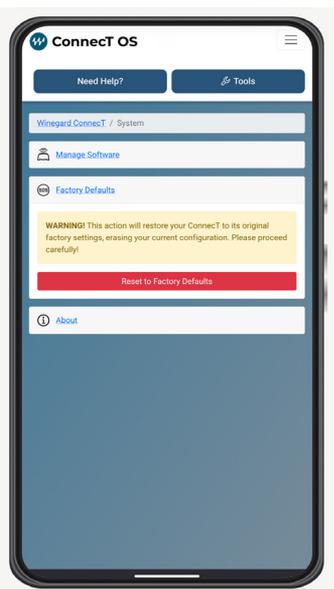
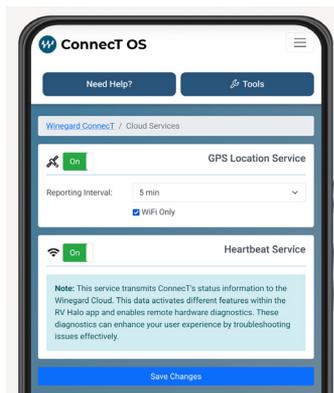
**WARNING:** All changes will be lost and the unit will return to the factory default SSID and password.

#### About

The About section has information about your Winegard product, such as current software version, Cellular Carrier, IMEI Number, SIM Card Number, and much more.

#### Bluetooth

The Winegard Router is compatible with the Winegard RV Smart Sensors. Monitor your RV when you're with the RV or even remotely. See Page 25 for more information about the RV Halo Smart Sensors. Most of the sensor features and controls must be done through the RV Halo app.



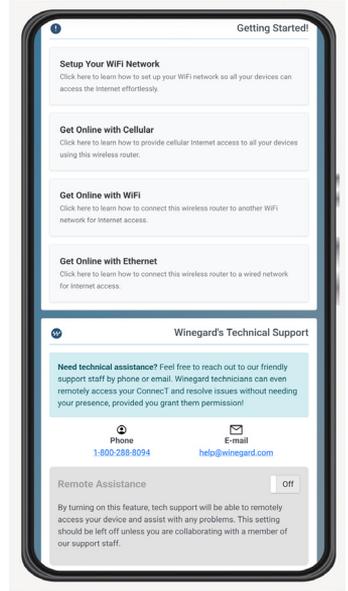
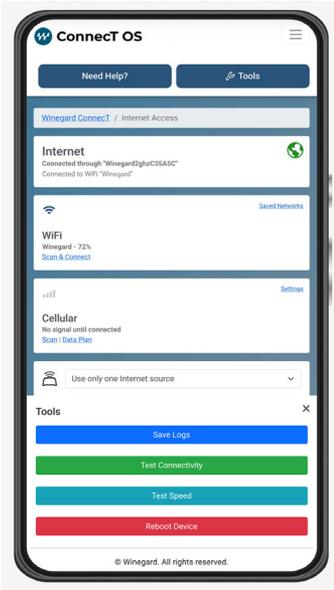
# HELP/TOOLS

## Need Help?

Within the **Need Help** page you will find getting started guides, contact information for Winegard Customer Support, and the remote assistance toggle.

## Tools

Access tools to save a log file, test internet connectivity, test download speeds, and reboot the device.



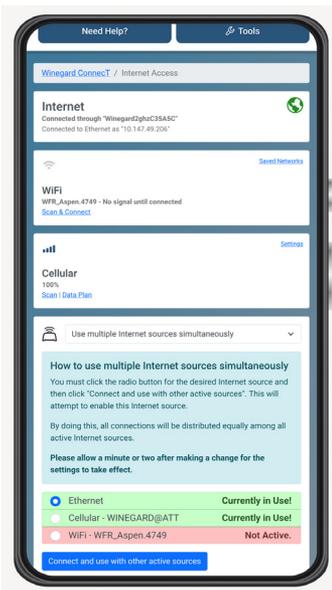
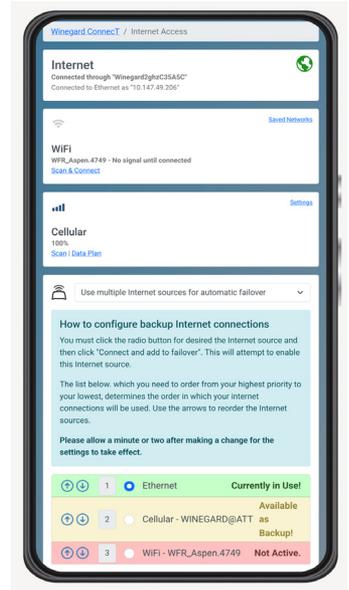
# MULTI-WAN SETUP

The Winegard Connect software is capable of Automatic Failover and Load Balancing. To use two or more internet sources, you will need to select which option under the drop-down menu is right for your setup.

## Internet Failover

You must click the radio button for the desired Internet source and then click "Connect and add to failover". This will attempt to enable this Internet source.

You will need to configure the list of available sources with the highest priority to your lowest. This determines the order in which your internet connections will be used. Use the arrows to reorder the Internet sources.



## Load Balancing

To use multiple sources simultaneously you must click the radio button for the desired Internet source and then click "Connect and use with other active sources". This will attempt to enable this Internet source.

By doing this, all connections will be distributed equally among all active Internet sources.

# OVER THE AIR ANTENNA OPERATION

## Running a Channel Scan

Confirm the antenna power button on the wall plate is powered on.

**First time users must run a channel scan** after installing the antenna to receive maximum programming.

A new scan will find any new channels that have been added in your area as well as finding any channels that have changed or moved.

While the steps to perform a channel scan may vary between televisions or compatible devices, below are some general guidelines to follow. For more specific instructions, refer to your device user manual for assistance.

### General Instructions

1. Using the remote that came with the TV or compatible device, Select "Menu."
2. Select "Channel Setup."
3. Select "Antenna" or "Off-Air Mode" or "Auto-Scan."
4. Select "Channel Search" or "Channel Scan."

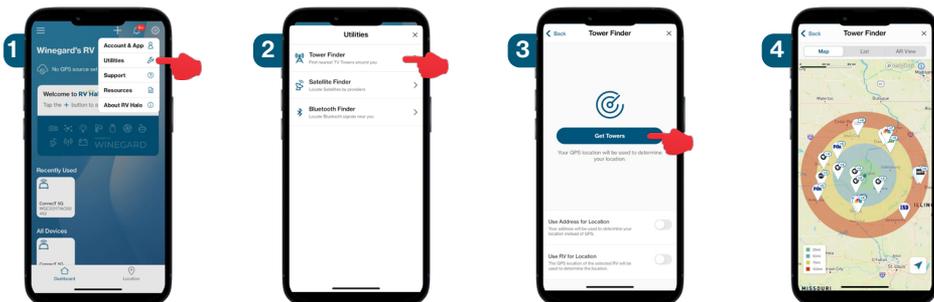
Run a channel scan anytime the antenna is moved or anytime a channel is lost. Once you have run a channel scan, you are ready to watch TV.



**NOTE:** If you are not receiving all desired channels, check out [dtv.gov/maps](http://dtv.gov/maps). On this site, you can enter the address of your current location and get a listing of likely channels available in your area.

## ➤ Tower Finder Utility

To find available stations in your area, you can use the Tower Finder utility built in the RV Halo app.



1. **iOS Users:** Tap the setting wheel on the upper right-hand corner of your RV Halo home screen. Next, Tap the Utilities option.

**Android Users:** Tap the three dashes in the upper left corner of your RV Halo home screen. Next, Tap the Utilities Option

2. Tap the Tower Finder option from the list of Utilities.
3. Use either an exact address for location or the RV's location. Tap the Get Towers button.
4. You can see all the towers within 100 miles of the location scanned for. There is a Map view, a List view, and an AR view that will utilize your device's camera (if applicable) to aid in viewing where the TV station towers are located.

## CREATING A RV HALO ACCOUNT

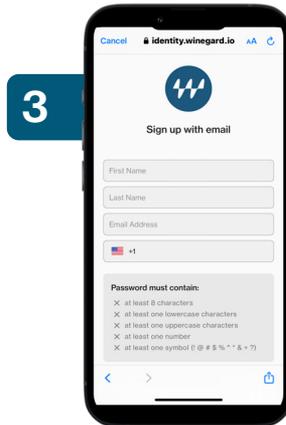
To set up your Winegard, download the RV Halo app from the Google Play store or the Apple App Store. Follow these instructions to set up an account to get online!



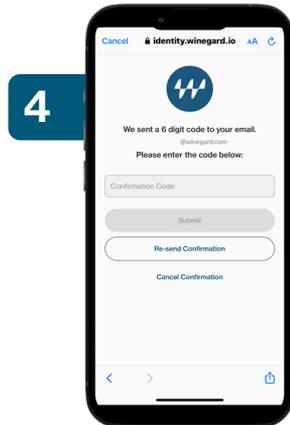
1. Open the RV Halo App. **Do not connect to the Winegard Router.**



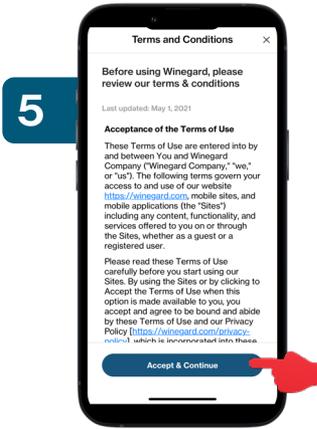
2. Tap the **Create Account** button to sign up for an account. You then can sign up with email, Facebook, Google, or Apple.



3. If signing up with email, fill in the necessary information and tap the **Register** button.



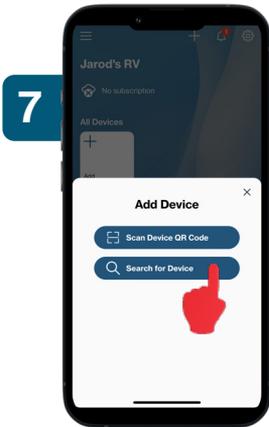
4. A 6-digit code will be sent to this email address. Navigate to your email inbox, find the confirmation code and enter it. Tap the **Submit** button.



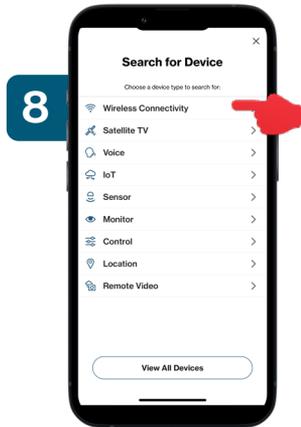
5. Read the Terms and Conditions page. Then, tap the **Accept & Continue** button.



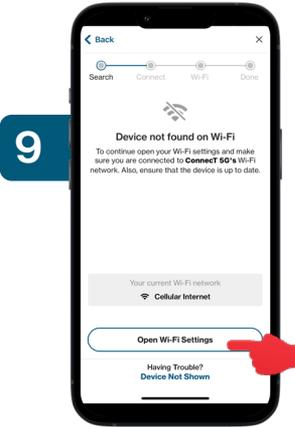
6. Tap the **Add Device** button.



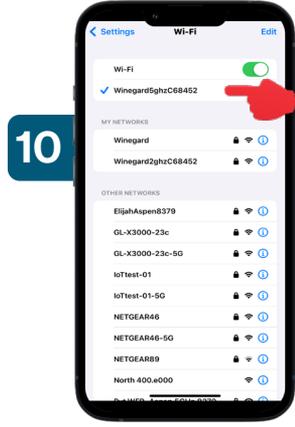
7. Tap the **Search for Device** button.



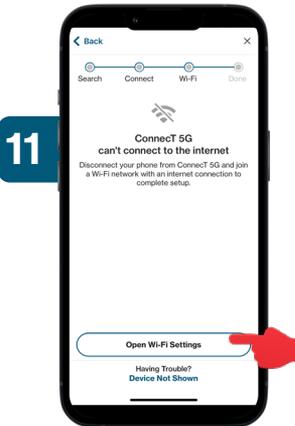
8. Choose the **Wireless Connectivity** option and tap the Add+ button for the correct Winegard router.



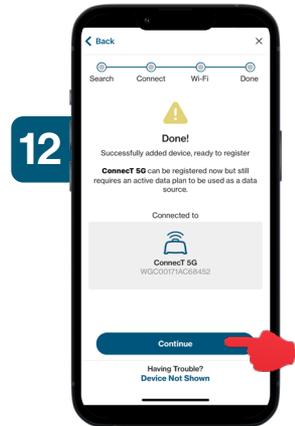
9. The app will search for the correct device but since you haven't connected to the Winegard router there will be a "Device Not Found" message. Tap the **Open Wi-Fi Settings** button and select the correct Winegard network.



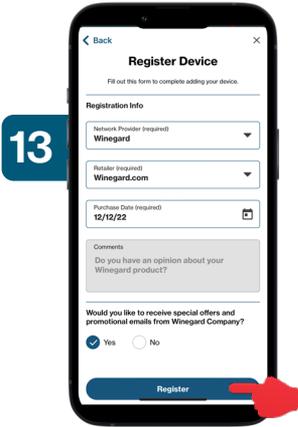
10. Find and select the correct Winegard network. Switch back to the RV Halo app and the search will start again.



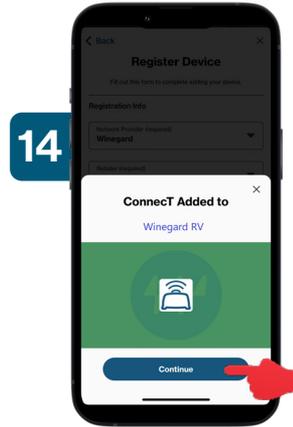
11. An internet connection is required to proceed. If, your Winegard device does not currently have an internet connection, you will need to either connect to a different WiFi network, or switch to mobile data. Tap the **Open WiFi Settings**.



12. Return to the RV Halo app. You've successfully added the device. Tap the **Continue** button to continue registering.



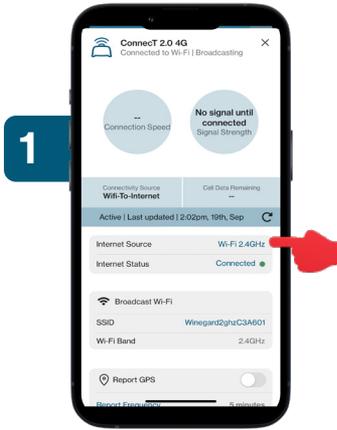
13. Register the device by filling in the Registration Info and tapping the **Register** button.



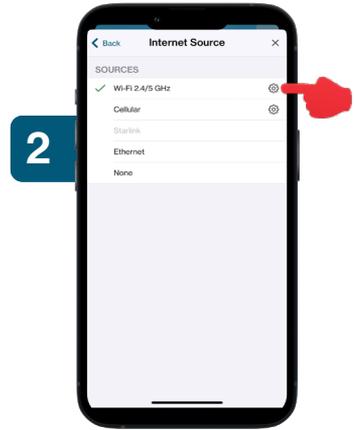
14. Your device has now been registered. Tap the **Continue** button.



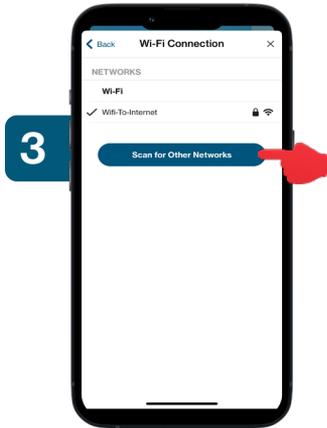
15. Tap your Device under All Devices. Now, reconnect your device to the Winegard network shown in step 10.



1. Tap the Internet Source.



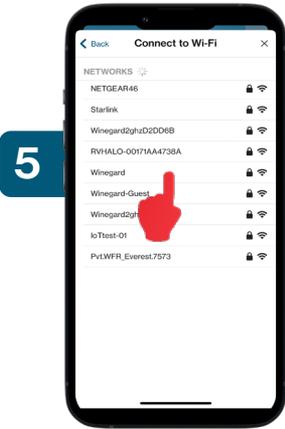
2. Tap the settings wheel next to Wi-Fi 2.4/5 GHz.



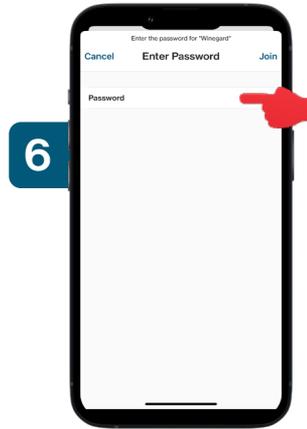
3. Tap the Scan for Other Networks button.



4. This will start a search for available WiFi Networks.



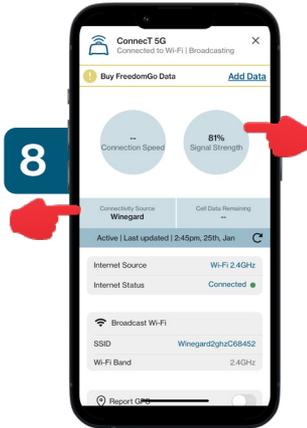
5. Choose the WiFi source you wish to connect to.



6. Enter the correct password for this network and Tap the Join button.



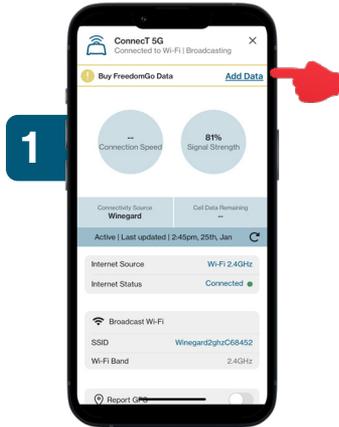
7. This may take a couple of minutes to connect to the network.



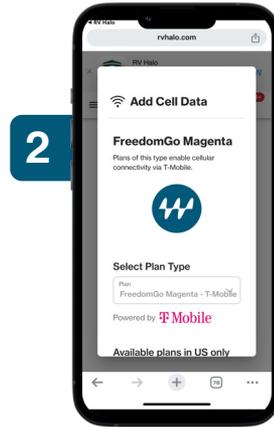
8. Once the Signal Strength and Connectivity Source are filled in you are connected to the internet!

## BUYING DATA

Winegard cellular devices have a FreedomGo Powered by either AT&T or T-Mobile SIM card installed, or both. Follow these steps to purchase the plan that matches your SIM and best fits your need.



1. Click on the Add Data link.



2. Choose the correct plan and fill out the necessary payment information.

### US ONLY

**Get 10GB for  
\$59/30 days**

**Get 25GB for  
\$99/30 days**

**Get 100GB for  
\$149/30 days**

FreedomGo powered by  
T-Mobile Pay As You Go Plans

### US ONLY

**Get 10GB for  
\$59/30 days**

**Get 20GB for  
\$99/30 days**

### US & CANADA

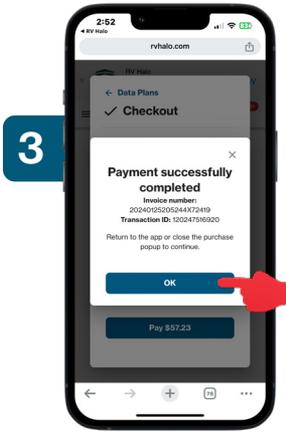
**Get 1GB for  
\$20/30 days**

**Get 3GB for  
\$35/30 days**

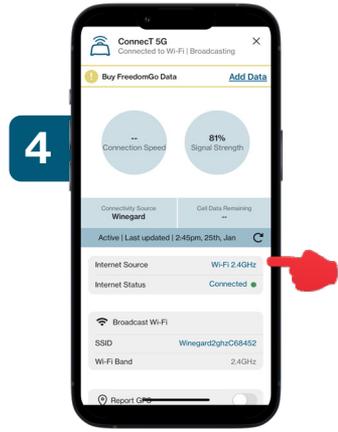
**Get 10GB for  
\$80/30 days**

**Get 20GB for  
\$150/30 days**

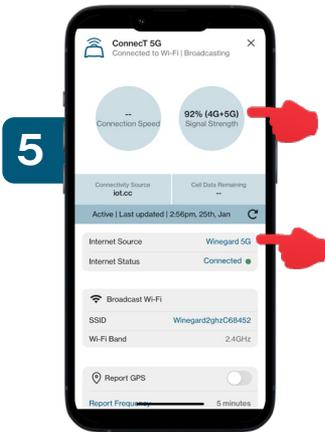
FreedomGo powered by  
AT&T Pay As You Go Plans



3. A payment notification and email will immediately be issued after purchase. Select the OK button to return to the device home page.



4. Choose the Internet Source option and select Cellular as the source.



5. Once the Signal Strength and Connectivity Source are filled in you are connected to the internet!

**NOTE:** Once you have a Winegard account for your system you may purchase data any time by signing into your account at rvhalo.com or using the RV Halo app. This can be done away from your RV.

**NOTE:** All data plans are non-refundable and if the auto renew feature is selected at the time of purchase you must turn it off by accessing your account, ahead of the current active plan's expiration.



The Winegard Connect 2.0<sup>+</sup> is compatible with the Winegard RV Halo Smart Sensors. Monitor your RV when you're with the RV or even remotely. Scan the QR code to learn more!



## CONTACT CLOSURE

Get alerted when windows or doors are opened or closed.



## WATER DETECTION

Get alerted when water is present any area you install the sensor.



## MOTION (PIR)

Get alerted when motion is detected in your RV.



## TEMP AND HUMIDITY

Great for monitoring pets, refrigerators, freezers or just the RV temperature. Notifications are sent when the temperature or humidity levels get outside a preset range.

**NOTE:** Remote notifications and other GPS features require a RV Halo Pro Membership:

- Remote Diagnostics
- GPS Services
- Asset Tracking/Geofencing
- Find My RV
- Share My Location
- Weather at My RV
- Travel History & Route Guidance

**FCC STATEMENT**

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.

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 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 methods:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and devices.
- Connect the equipment into an electrical outlet on a circuit different from that which the radio receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

**FCC Caution**

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

Only channels 1–11 can be operated. Selection of other channels is not possible.

This device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter.

**FCC Radiation Exposure Statement**

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 25 cm between the radiator and your body.

This device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter except in accordance with FCC multi-transmitter product procedures.

This device complies with FCC and Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme à FCC et CNR d'Industrie Canada applicables aux appareils radio exempts de licence.

L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

**Disclaimer:**

Although every effort has been made to ensure that the information in this manual is correct and complete, no company shall be held liable for any errors or omissions in this manual. Changes and technological advances are continuously being made in the wireless market. Information provided in this manual was accurate at time of printing.



