



# **RVGPS** Navigation and Routing **for RVs**

## Main Menu

- 1 Enter RV information and access RV-specific tools.
- 2 Show location on the map and view navigation instructions.
- 3 Choose a destination.
- 4 Select general, route, and map preferences.
- 5 Mute/unmute the speaker.
- 6 Adjust speaker volume.
- 7 Battery status indicator.



**Note:** Some icons may not be present, depending on specific hardware

## Enter RV Information and Set Warnings

1. Tap **RV Tools > RV Info** or **Warnings**.
2. Tap and to view options.
3. Tap the option button to be changed.
4. Enter new settings.
5. Tap to save changes.



## Set Routing and Device Options

1. Tap **Preferences**.
2. Tap the **General, Route** or **Map** tab.
3. Tap and to view options.
4. Tap the option button to be changed.
5. Enter new settings.
6. Tap to save changes.



## Route to a Destination

1. Tap **Choose Destination > New Location**.
2. Tap **Address**.
3. Enter the name of the city. (**Note:** As you type, the keyboard displays only the next possible letter.)
4. Prompts appear in the top bar. Tap the city to select. Or, tap **List** to view cities beginning with the letter(s) you entered.
5. Enter the street name. (**Note:** If the letters you need do not appear, tap Expand Search.)
6. Enter the house number.



See Confirm Destination Window (page 6).

### Tips

- You can also route to a new location by **City Center, Intersection, or Latitude/Longitude**, or choose **Address > Zip Code Search**.
- View recent destinations by tapping **Choose Destination > History**. View recent cities by tapping **Choose Destination > New Location > Address > History**.
- View saved locations by tapping **Choose Destination > Address Book**.



## Confirm Destination Window

- 1 Destination address.
- 2 Begin route to destination.
- 3 Add the location as a via point on the way to a previously entered destination.\*
- 4 Save the location to the Address Book.
- 5 Cross reference to printed Rand McNally Road Atlas.
- 6 View the map.
- 7 Change the starting location for a route to the location displayed here.
- 8 Return to Main Menu.
- 9 Return to previous window.



**NOTE:** This window may include additional buttons based on the type of destination selected.

\*To manage via points, Tap **Choose Destination** > **Multi-Stop Trips**. You can add up to 50 destinations in a multi-stop trip, and optimize routing for trips of up to 10 stops.

## Route Map Window

- 1 Repeat spoken next-maneuver instructions.
- 2 Name of street you will turn onto next.
- 3 Show arrival time, remaining time, or other options.
- 4 Slide out to show upcoming exit information.
- 5 Directions list slideout. Tap **Route Display Options** to select turn-by-turn, highway, or map view.
- 6 Zoom in/zoom out.
- 7 Return to Main Menu.
- 8 Select a map display option (Heading Up, North Up, or 3D View).
- 9 View current road name, upcoming cross road name, or city, county and state.
- 10 View and save current location, detour, or cancel a route.
- 11 Tap on the current speed to display the Virtual Dashboard. (**Note:** Turns red for speed warnings; set in **RV Tools** > **Warnings**.)
- 12 Current speed limit. Tap to open a "Tell Rand" about speed limits.
- 13 Mute the speaker.



## Find a Point of Interest (POI)

Tap **Choose Destination** > **Points of Interest**.

- 1 Find popular RV-friendly POIs near your current location.

Search for a POI:

- 2 Near your RV
- 3 In a particular city
- 4 Along your route
- 5 Near your destination



POI Categories:

- 6 Select a category.
- 7 Find restaurants, hotels, and other subcategories.
- 8 View custom POIs that have been uploaded through the Rand McNally Dock.
- 9 Tap location to select.
- 10 View and edit ratings and comments.
- 11 Tap to search by available services.
- 12 Apply or remove services filter for search results.



## Junction View

When on a route, Junction View displays when you have an upcoming maneuver. Once past the maneuver, Junction View closes and the previous window displays.

- 1 Signs to follow for the next maneuver.
- 2 Number and direction of lanes for the next maneuver.
- 3 Distance to the upcoming maneuver. Distance decreases as you approach the ramp.
- 4 Lane assist arrow.
- 5 Mute the speaker.
- 6 Return to previous window.



## Virtual Dashboard

- 1 Sunrise and sunset times based on vehicle location (latitude/longitude) and day.
- 2 Current speed.
- 3 Elevation at current location.
- 4 Percentage of current trip completed, distance to next maneuver, and the number of miles and time spent on the trip to this point.
- 5 Average uphill and downhill speeds.
- 6 Gather trip information for up to three trips. Includes odometer settings, hours, and speeds.
- 7 Reset trip information for the selected trip (Tab 1, Tab 2 or Tab 3).
- 8 Select to automatically reset the information in each tab after the vehicle has remained stationary for the specified number of hours.
- 9 View fuel logs and add fuel purchase information.
- 10 Return to the **Route Map Window**.



## Checklists, Maintenance, Trails, and Fuel

Tap **RV Tools > Checklists, Maintenance, Trails, Fuel**.

Then tap on each tab to view.

- 1 Use **Checklists** to create and complete task lists to prepare for a trip.
- 2 Add notes in the **Maintenance** tab to record dates of service for your RV.
- 3 Use **Trails** to record a “bread-crum” path of GPS coordinates where your RV has traveled. Tap any record to view the trail, edit the name, or set the color.
- 4 Use the **Fuel** tab to view a list of fuel purchases. Tap **Add Fuel** to record the date, location and cost of fuel purchase. Tap **Save**. Tap any record to make changes.



## More Information

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For a detailed description of the features of your device, please see the RVND™ User Manual. The User Manual can be downloaded from the Rand McNally Dock, and is also available at [www.randmcnally.com/support](http://www.randmcnally.com/support).

## Rand McNally Dock

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The Rand McNally Dock enables you to receive software upgrades and access map updates, construction updates, and additional features. Simply download the Dock software for your PC or Mac at [www.randmcnally.com/dock](http://www.randmcnally.com/dock), remove the SD card from your device and insert it into your PC or Mac using SD card adapter. Then start the Rand McNally Dock software.

With the Rand McNally Dock, you can also:

- Upload custom POIs, such as red light cameras and railroad crossings, to your device
- Download the User Manual
- Access the Rand McNally support site and online store
- Read product news and announcements
- Send feedback and suggestions to Rand McNally through “Tell Rand”

## Warnings, End-User License Agreement, and Warranty

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**Pay attention to road conditions and street signs, and obey all traffic and safety laws.** Traffic laws and current traffic conditions must always be observed and take precedence over the instructions issued by the Rand McNally navigation system. The User should be aware of situations where current traffic conditions and the instructions from the navigation system may be in conflict. Some states prohibit the use of windshield mounts and may otherwise restrict the usage of navigation and other electronic devices in the vehicle. It is the User's responsibility to ensure compliance with all laws and regulations. The use of the navigation system does not relieve the User of his/her responsibilities. The User is ultimately responsible for the vehicle under his/her control and should be aware of the surroundings at all times.

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