1. **Find a Location for Onyx EZR and Mount it**
- Select either the Dash Mount Method: G. E. or D. C.
- **IMPORTANT:** Find a Location for Onyx EZR and Mount it. Choose a flat surface for the Dash Mount with ample room for Onyx EZR. Avoid mounting on leather or similar materials, and choose a location that won’t interfere with the driver’s vision or access to driving controls.
- Orient the adhesive foot so that Onyx EZR is easily accessible. Loosen the knob and adjust the horizontal or vertical position. The air temperature needs to be at least 60°F to install the Dash Mount. If needed, turn on the air conditioner to reach this temperature.
- Slide the adhesive foot back on the dock so that it is easily movable. Loosen the knob and adjust it if needed.
- **IMPORTANT!:** The cables will always face the sky. Choose the location for the antenna according to your type of vehicle. Center it between the left and right sides, and away from other antennas.
- Use the wire guide on the top of the dock to organize the cables.
- **NOTE:** Include enough slack in your routing to accommodate open doors or the hood lid. Coil any excess cable in a hidden location and keep it away from any vehicle weather stripping around the door opening. You can also press the menu button to scroll to and highlight Signal Indicator to view the antenna signal strength. If not, be sure that you have mounted the antenna on the outside of the vehicle, as shown in step 2, and that the vehicle is parked outdoors with a clear view of the sky. Move the vehicle away from any obstructed area, for example, if you are parked in a garage, or parked near a large structure.

2. **Mount the Magnetic Mount Antenna**
- Insert the PowerConnect Power Adapter into your vehicle’s power source (cigarette lighter or power adapter socket).
- Press the MENU button and then press the red PWR button at the top of the dock. If the Satellite and Terrestrial bars show the strength of the signal being received, if the signal reception is good, press and hold the XM button to return to XM channel 1, the XM Preview channel. If the signal reception is not good, press Menu to exit and press the ANT connector to return to XM channel 1, the XM Preview channel.

3. **Route the Antenna Cable**
- **TIP:** Use the Mounting Plate to route the cable to the nearest corner or molding and run it to the nearest corner. Use the Alcohol Prep Pad to clean the surface. Use the Alcohol Prep Pad to clean the surface. Insert Round End of the Extended Clamp in the Center Hole towards you. Push until hooked on the rear of the vent louver. Rest the foot against the bottom of the vent. If necessary, adjust the tilt of the Vent Mount by repositioning the foot to a different tilt adjustment hole.
- Slide Left Clamp to complete ADJUSTMENT HOLES.
- Repeat to replace Right Clamp. Insert the Vent Mount into the vent opening. Slide Clamp to left to complete ADJUSTMENT HOLES. Push until hooked on the rear of the vent louver. Rest the foot against the bottom of the vent.
- If the antenna signal strength is poor, do not mount the antenna on the inside of the vehicle, and move the vehicle to a location where the antenna has a clear view of the sky.

4. **Connect the PowerConnect Power Adapter**
- **NOTE:** Route the Antenna Cable using the power adapter socket at the rear of the Vehicle Dock.
- **NOTE:** Include enough slack in your routing to accommodate open doors or the hood lid. Coil any excess cable in a hidden location and keep it away from any vehicle weather stripping around the door opening. You can also press the menu button to scroll to and highlight Signal Indicator to view the antenna signal strength. If not, be sure that you have mounted the antenna on the outside of the vehicle, as shown in step 2, and that the vehicle is parked outdoors with a clear view of the sky. Move the vehicle away from any obstructed area, for example, if you are parked in a garage, or parked near a large structure.

5. **Verify Signal Reception**
- Use the Antenna Cable to route the cable to the nearest corner or molding and run it to the nearest corner.
- Slide Left Clamp to complete ADJUSTMENT HOLES. Push until hooked on the rear of the vent louver. Rest the foot against the bottom of the vent.
- If the antenna signal strength is poor, do not mount the antenna on the inside of the vehicle, and move the vehicle to a location where the antenna has a clear view of the sky.

6. **Mount the Magnetic Mount Antenna**
- Insert the PowerConnect Power Adapter into your vehicle’s power source (cigarette lighter or power adapter socket).
- Press the MENU button and then press the red PWR button at the top of the dock. If the Satellite and Terrestrial bars show the strength of the signal being received, if the signal reception is good, press and hold the XM button to return to XM channel 1, the XM Preview channel. If the signal reception is not good, press Menu to exit and press the ANT connector to return to XM channel 1, the XM Preview channel.

7. **Route the Antenna Cable**
- **TIP:** Use the Mounting Plate to route the cable to the nearest corner or molding and run it to the nearest corner. Use the Alcohol Prep Pad to clean the surface. Use the Alcohol Prep Pad to clean the surface. Insert Round End of the Extended Clamp in the Center Hole towards you. Push until hooked on the rear of the vent louver. Rest the foot against the bottom of the vent. If necessary, adjust the tilt of the Vent Mount by repositioning the foot to a different tilt adjustment hole.
- Slide Left Clamp to complete ADJUSTMENT HOLES. Push until hooked on the rear of the vent louver. Rest the foot against the bottom of the vent.
- If the antenna signal strength is poor, do not mount the antenna on the inside of the vehicle, and move the vehicle to a location where the antenna has a clear view of the sky.

---

**TIP:** Route the Antenna Cable using the power adapter socket at the rear of the Vehicle Dock.
- **NOTE:** Include enough slack in your routing to accommodate open doors or the hood lid. Coil any excess cable in a hidden location and keep it away from any vehicle weather stripping around the door opening. You can also press the menu button to scroll to and highlight Signal Indicator to view the antenna signal strength. If not, be sure that you have mounted the antenna on the outside of the vehicle, as shown in step 2, and that the vehicle is parked outdoors with a clear view of the sky. Move the vehicle away from any obstructed area, for example, if you are parked in a garage, or parked near a large structure.
Connect the Audio

1. Turn on your vehicle’s FM radio.
2. Connect the FM cable that came with your Onyx EZR.Turn on the Onyx EZR and press the Power button to access the FM menu.
3. Select “FM Channels” by using the Arrow buttons to select “FM Channels,” and press the Direct button. The XM Radio ID does not use the number buttons. Press the number buttons and directly tune to the XM Radio ID.
4. If you are not satisfied with the audio quality, move to the next FM channel with which you are satisfied.

TIP!

The selected FM channel will be confirmed on the display screen.

Press the Right button to select the available FM channel you have chosen. Press the Number buttons to tune in steps of 0.1, or press the Direct button to tune in steps of 0.2, or press the Jump button to tune in steps of 1.0. Press the Left button to scroll。“FM 5” to “FM 1” or vice versa.

Set as Favorite

Press the Number buttons, “9” to “1,” or the Direct button to select the available FM channel you have chosen. Press the Number button or Direct button to confirm selection or “FM Settings” by using the Arrow buttons to select “FM Settings,” and press the Direct button.

Connect Power

Connect the power adapter to your Onyx EZR and to the power outlet in your vehicle.

Specify the Side that your Onyx EZR Faceplate will be placed.

Connect Vehicle Dock

Connect the vehicle dock to your Onyx EZR and to the power outlet in your vehicle.

Connect Antenna

Connect the antenna to your Onyx EZR and to the power outlet in your vehicle.

Connect the FM cable to your Onyx EZR and to the power outlet in your vehicle.

Connect the Aux In cable to your Onyx EZR and to the power outlet in your vehicle.

Connect the USB cable to your Onyx EZR and to the power outlet in your vehicle.

Connect the Headphone cable to your Onyx EZR and to the power outlet in your vehicle.

Connect the Car Kit to your Onyx EZR and to the power outlet in your vehicle.

Connect SiriusXM to your Onyx EZR and to the power outlet in your vehicle.

Connect SiriusConnect to your Onyx EZR and to the power outlet in your vehicle.

Connect SiriusXM to your Onyx EZR and to the power outlet in your vehicle.

Connect SiriusConnect to your Onyx EZR and to the power outlet in your vehicle.

Connect SiriusXM to your Onyx EZR and to the power outlet in your vehicle.

Connect SiriusConnect to your Onyx EZR and to the power outlet in your vehicle.

Connect SiriusXM to your Onyx EZR and to the power outlet in your vehicle.

Connect SiriusConnect to your Onyx EZR and to the power outlet in your vehicle.

Connect SiriusXM to your Onyx EZR and to the power outlet in your vehicle.

Connect SiriusConnect to your Onyx EZR and to the power outlet in your vehicle.

Connect SiriusXM to your Onyx EZR and to the power outlet in your vehicle.

Connect SiriusConnect to your Onyx EZR and to the power outlet in your vehicle.

Connect SiriusXM to your Onyx EZR and to the power outlet in your vehicle.

Connect SiriusConnect to your Onyx EZR and to the power outlet in your vehicle.

Connect SiriusXM to your Onyx EZR and to the power outlet in your vehicle.

Connect SiriusConnect to your Onyx EZR and to the power outlet in your vehicle.

Connect SiriusXM to your Onyx EZR and to the power outlet in your vehicle.

Connect SiriusConnect to your Onyx EZR and to the power outlet in your vehicle.

Connect SiriusXM to your Onyx EZR and to the power outlet in your vehicle.

Connect SiriusConnect to your Onyx EZR and to the power outlet in your vehicle.

Connect SiriusXM to your Onyx EZR and to the power outlet in your vehicle.

Connect SiriusConnect to your Onyx EZR and to the power outlet in your vehicle.

Connect SiriusXM to your Onyx EZR and to the power outlet in your vehicle.

Connect SiriusConnect to your Onyx EZR and to the power outlet in your vehicle.

Connect SiriusXM to your Onyx EZR and to the power outlet in your vehicle.

Connect SiriusConnect to your Onyx EZR and to the power outlet in your vehicle.

Connect SiriusXM to your Onyx EZR and to the power outlet in your vehicle.

Connect SiriusConnect to your Onyx EZR and to the power outlet in your vehicle.

Connect SiriusXM to your Onyx EZR and to the power outlet in your vehicle.

Connect SiriusConnect to your Onyx EZR and to the power outlet in your vehicle.

Connect SiriusXM to your Onyx EZR and to the power outlet in your vehicle.

Connect SiriusConnect to your Onyx EZR and to the power outlet in your vehicle.

Connect SiriusXM to your Onyx EZR and to the power outlet in your vehicle.

Connect SiriusConnect to your Onyx EZR and to the power outlet in your vehicle.

Connect SiriusXM to your Onyx EZR and to the power outlet in your vehicle.

Connect SiriusConnect to your Onyx EZR and to the power outlet in your vehicle.

Connect SiriusXM to your Onyx EZR and to the power outlet in your vehicle.

Connect SiriusConnect to your Onyx EZR and to the power outlet in your vehicle.

Connect SiriusXM to your Onyx EZR and to the power outlet in your vehicle.

Connect SiriusConnect to your Onyx EZR and to the power outlet in your vehicle.

Connect SiriusXM to your Onyx EZR and to the power outlet in your vehicle.

Connect SiriusConnect to your Onyx EZR and to the power outlet in your vehicle.

Connect SiriusXM to your Onyx EZR and to the power outlet in your vehicle.

Connect SiriusConnect to your Onyx EZR and to the power outlet in your vehicle.

Connect SiriusXM to your Onyx EZR and to the power outlet in your vehicle.

Connect SiriusConnect to your Onyx EZR and to the power outlet in your vehicle.

Connect SiriusXM to your Onyx EZR and to the power outlet in your vehicle.

Connect SiriusConnect to your Onyx EZR and to the power outlet in your vehicle.

Connect SiriusXM to your Onyx EZR and to the power outlet in your vehicle.

Connect SiriusConnect to your Onyx EZR and to the power outlet in your vehicle.

Connect SiriusXM to your Onyx EZR and to the power outlet in your vehicle.

Connect SiriusConnect to your Onyx EZR and to the power outlet in your vehicle.

Connect SiriusXM to your Onyx EZR and to the power outlet in your vehicle.

Connect SiriusConnect to your Onyx EZR and to the power outlet in your vehicle.

Connect SiriusXM to your Onyx EZR and to the power outlet in your vehicle.

Connect SiriusConnect to your Onyx EZR and to the power outlet in your vehicle.

Connect SiriusXM to your Onyx EZR and to the power outlet in your vehicle.

Connect SiriusConnect to your Onyx EZR and to the power outlet in your vehicle.

Connect SiriusXM to your Onyx EZR and to the power outlet in your vehicle.

Connect SiriusConnect to your Onyx EZR and to the power outlet in your vehicle.

Connect SiriusXM to your Onyx EZR and to the power outlet in your vehicle.

Connect SiriusConnect to your Onyx EZR and to the power outlet in your vehicle.

Connect SiriusXM to your Onyx EZR and to the power outlet in your vehicle.

Connect SiriusConnect to your Onyx EZR and to the power outlet in your vehicle.

Connect SiriusXM to your Onyx EZR and to the power outlet in your vehicle.

Connect SiriusConnect to your Onyx EZR and to the power outlet in your vehicle.

Connect SiriusXM to your Onyx EZR and to the power outlet in your vehicle.

Connect SiriusConnect to your Onyx EZR and to the power outlet in your vehicle.

Connect SiriusXM to your Onyx EZR and to the power outlet in your vehicle.

Connect SiriusConnect to your Onyx EZR and to the power outlet in your vehicle.

Connect SiriusXM to your Onyx EZR and to the power outlet in your vehicle.

Connect SiriusConnect to your Onyx EZR and to the power outlet in your vehicle.

Connect SiriusXM to your Onyx EZR and to the power outlet in your vehicle.

Connect SiriusConnect to your Onyx EZR and to the power outlet in your vehicle.

Connect SiriusXM to your Onyx EZR and to the power outlet in your vehicle.

Connect SiriusConnect to your Onyx EZR and to the power outlet in your vehicle.

Connect SiriusXM to your Onyx EZR and to the power outlet in your vehicle.

Connect SiriusConnect to your Onyx EZR and to the power outlet in your vehicle.