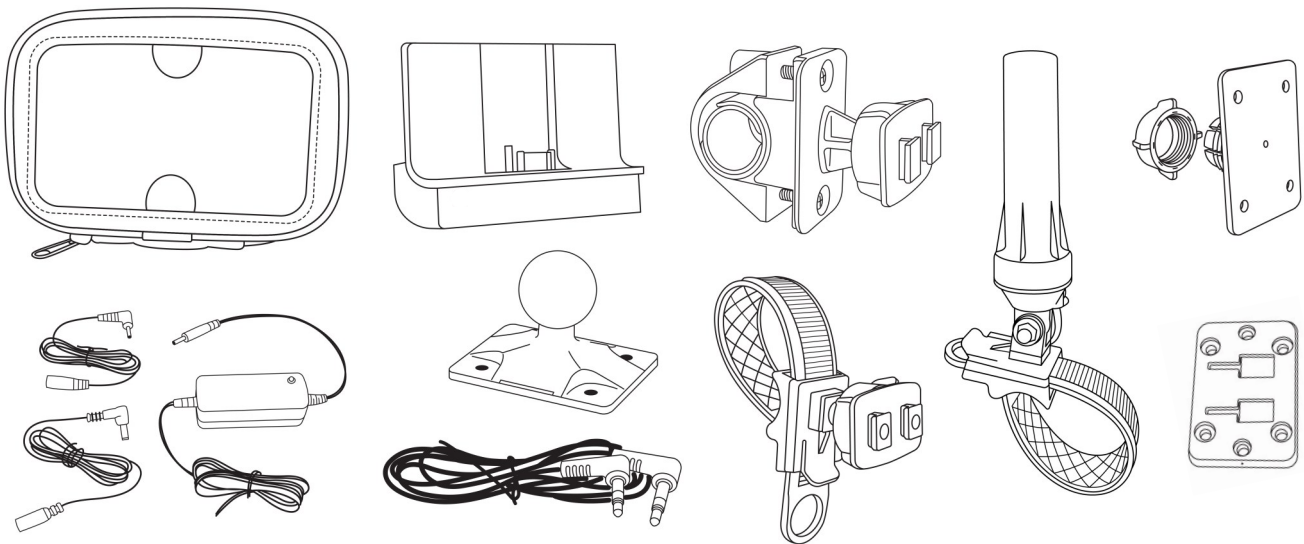


Package Includes

- (1) SiriusXM™ PowerConnect™ Vehicle Cradle
 - (1) SiriusXM™ 5 Volt Hardwired Power Adapter
 - (1) Handlebar Clamp Mount
 - (1) Handlebar Strap Mount
 - (1) RAM Ball Mount Adapter (25 MM)
 - (1) Weatherproof Protective Case
 - (1) SiriusXM™ Antenna*
 - (1) Auxiliary Cable
 - (1) AMPS Plate with Screws
- * Antenna may be different depending on kit purchased.*

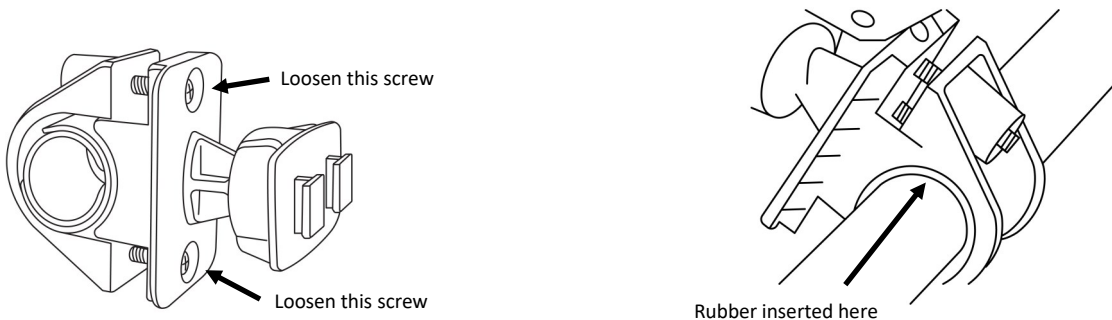


Protective Case Installation Location

Before getting started, it is important to select an installation location for the protective case with receiver and the strap mount antenna. It is also recommended to run the cables from your power source to the dock, before hooking up the wires to ensure the cables will reach the dock inside the protective case.

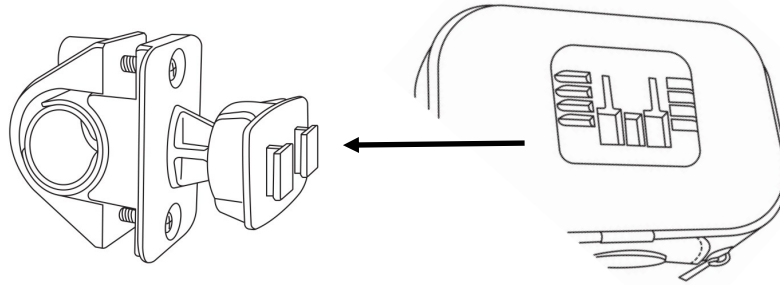
Step 1 - Install Clamp Mount (or Strap Mount)

After selecting the installation location for the protective case, loosen the two screws on the handlebar clamp mount all the way out and separate it from the back side of the clamp mount. Place the clamp mount on the handlebars, line up the screw holes, and tighten the screws to mount the clamp. Use the supplied rubber strips to increase the grip of the mount.



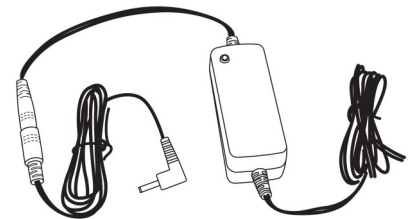
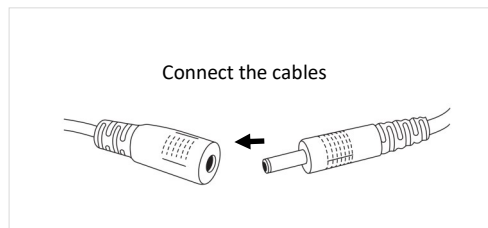
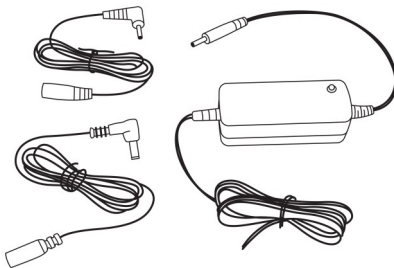
Step 2 - Connect Protective Case to Mount

After the clamp mount is attached to the handlebar, take the protective case and slide it over the dual T-notches on the back of the case with the T-notches on the handlebar clamp mount. Secure the mount by tightening the lock ring on the handlebar clamp (or strap) mount, located just behind the T-notch adapter.



Step 3 - Connect Power

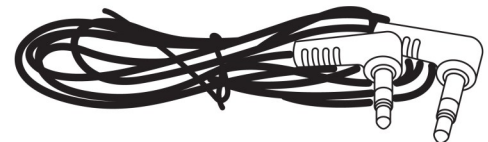
Included in the package is a hardwired power adapter. Find a power source on the motorcycle, either in a fuse box or an auxiliary power source on the motorcycle. The hardwired power adapter comes with two interchangeable cables, one older Sirius and XM receivers and one for newer PowerConnect receivers. For installations with an older 5 volt Sirius or XM receiver (non PowerConnect), use the cable with the smaller connector tip. For installations using the supplied PowerConnect docking cradle, you will use the cable with the larger tip.



Adapter fully assembled

Step 4 - Connect Audio

Included in the kit is an auxiliary cable for audio. Connect the auxiliary cable to the aux input on the motorcycle sound system, headset, or other audio system. Run the auxiliary cable to the location of the mount and leave the cable loose. We will connect it to the docking cradle in step 6.

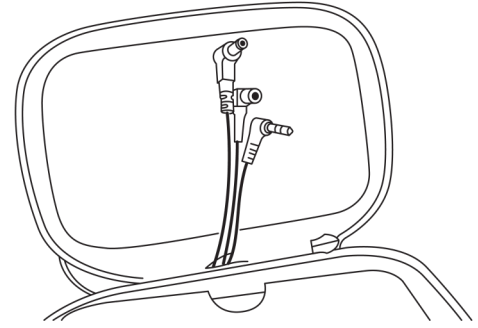


Step 5 - Install Antenna

Each kit includes a satellite radio antenna and instructions for installing that specific antenna. Follow the instructions included in the antenna kit packaging. Be sure to select an installation location as high up on the bike as possible with a clear view of the sky while riding. After the antenna is installed, run the cable from the antenna to the case and leave the cable loose. We will connect it to the docking cradle in step 6.

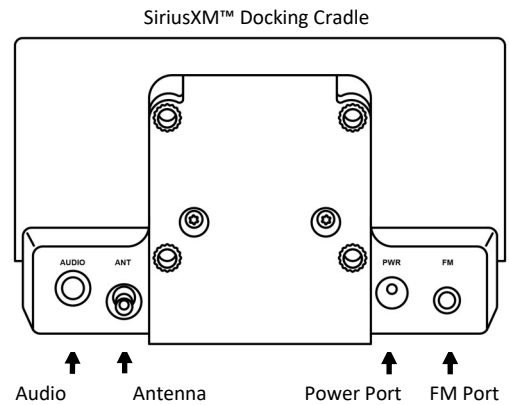
Step 6 - Connecting Docking Cradle

After all cables have been run to the protective case, feed the wires up through the bottom of the case shown in the image on the right. Pull enough cable through to allow for extra play in the wire in case a cable is pulled. If there is extra antenna wire, it is recommended to wrap up the excess antenna wire inside the protective case.



Next, connect each cable to the corresponding port on the dock. (Some docks may have the connections on the sides and not the back as shown in the figure to the right)

Note: If installing a Bluetooth SiriusXM Dock, only power and antenna are required. The FM port on the dock is not used unless installing the FMDA25 Direct Wire Audio Adapter.

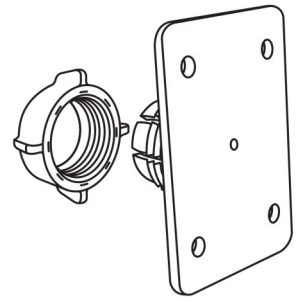


After all connections have been made, slide the receiver down onto the dock and power on the unit. If installing a new SiriusXM receiver, follow the instructions on how to activate the receiver provided in the receiver's user guide. To learn more on how to operate your specific Satellite Radio receiver, refer to the SiriusXM™ Radio user guide that came with the receiver.

See back page for additional installation options.

Appendix A - Installing Without the Protective Case

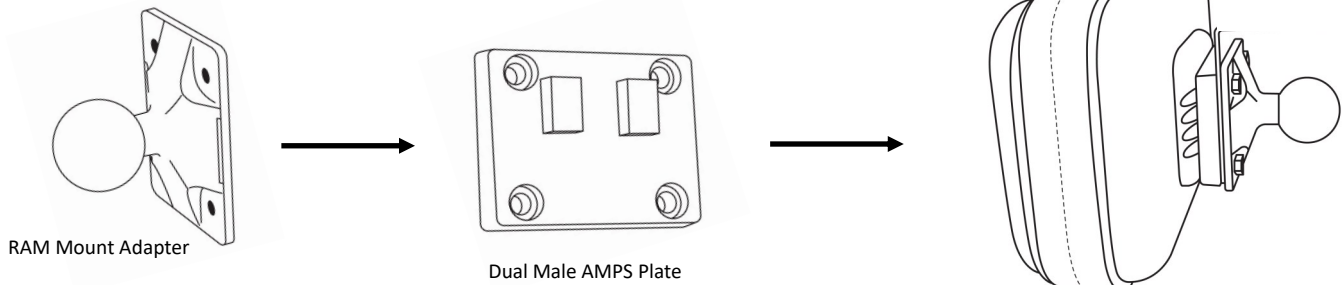
For those who want to install the system without using the protective case and just have the receiver mounted directly to the clamp or strap mount, we have included an AMPS plate. To install the AMPS plate to the mount, unscrew the lock ring on the clamp or strap mount and remove the dual T-notch. Place the AMPS plate on the ball adapter joint and tighten the lock ring to secure the plate to the mount. Next, using the supplied screws, connect the AMPS plate directly to the back of the SiriusXM™ docking cradle via the four screw holes. Follow the previous instructions to install the rest of the system.



AMPS Plate and Lock Ring

Appendix B - Installing the RAM Adapter Plate to Case

Included in the kit is a 25mm RAM ball adapter plate. This allows the kit to be used with any 25mm RAM mount either connected to the protective case or directly to the SiriusXM™ docking cradle. To use the RAM adapter with the protective case, connect the make AMPS plate (shown below) to the back of the RAM adapter plate with the supplied screws. Next, slide the dual T-notch plate onto the back of the case (as shown in the figure below)



Appendix C - Installing the RAM Adapter Plate to Docking Cradle

For installations using a RAM mount and not the protective case, use the supplied screws and connect the RAM adapter plate to the back of the SiriusXM™ docking cradle via the four screw holes. Once connected follow the instructions above to complete the connections to install the system.

