

Assembly Instructions

Model:	RIDGE / RIDGE XR / RIDGE CREW / RIDGE XR CREW			
Description:	tion: Interactive Display & Mount Kit			
Part Number:	99994-1779			
Assembly Time:	60 Minutes			

Before you begin, read these instructions and check that all parts are present.

Please note that Kawasaki cannot assume any responsibility for damage resulting from incorrect installation.

Kawasaki recommends that an authorized Kawasaki dealer fit all genuine accessories.

The following symbols indicate the proper installation and operation information in this instruction.

▲ DANGER

DANGER indicates a hazardous situation that, if not avoided, will result in death or serious injury.

⚠ WARNING

WARNING indicates a hazardous situation that, if not avoided, could result in death or serious injury.

NOTICE

NOTICE is used to address practices not related to personal injury.

NOTE

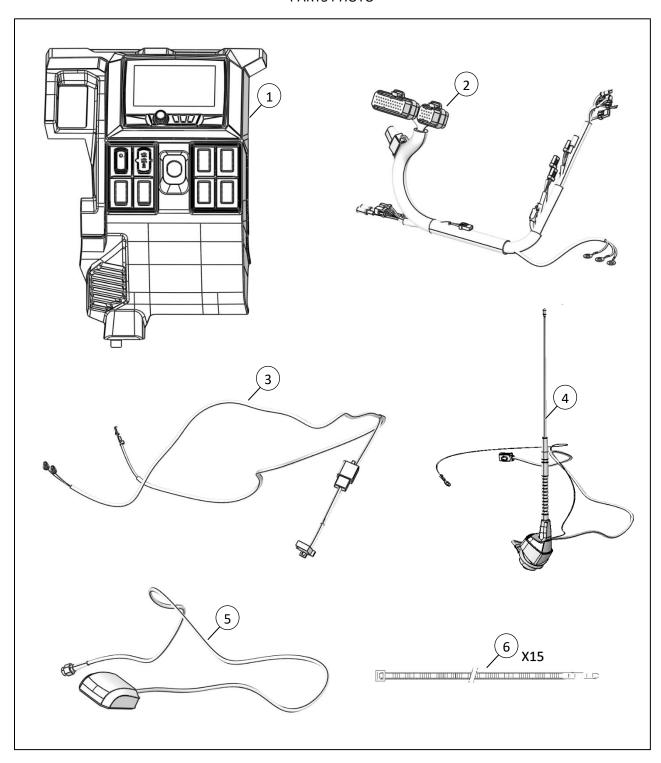
NOTE indicates information that may help or guide you in the operation or service of

the vehicle.

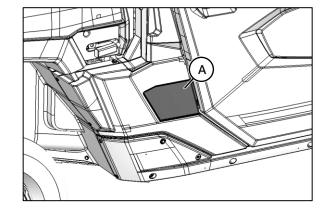
- Indicates a procedural step or work to be done.
- Indicates a procedural sub-step or how to do the work of the procedural step it follows. It also precedes the text of a NOTE.
- ★ Indicates a conditional step or action.

NOTE: Accessory Interactive Display & Mount Kit requires the installation of Interactive Display Audio (99994-1780).

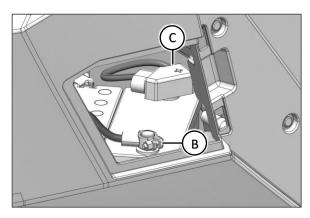
Parts List					
No.	Component Name	Qty	Service Part Number	Remark	
1.	Dash Assembly	1			
2.	Harness, Display	1			
3.	Harness, Parking & Headlight Signal	1			
4.	Radio Antenna	1			
5.	GPS Antenna	1			
6.	Tie Band	15			
7.	Adhesion Promoter	1		Not Pictured	



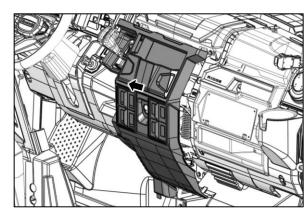
- Park the vehicle on level ground, set the parking brake, and turn off the ignition switch.
- Remove battery cover (A).



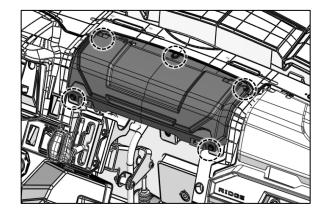
• Disconnect negative (B) and positive (C) battery terminal connectors.



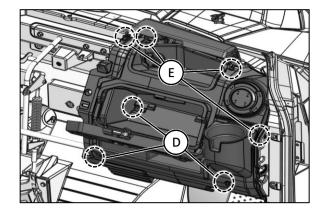
• Remove the center dashboard.



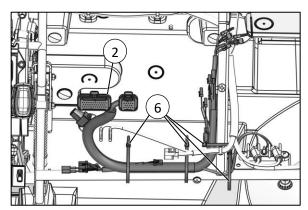
• Remove the upper dashboard by removing five rivets in the locations shown.



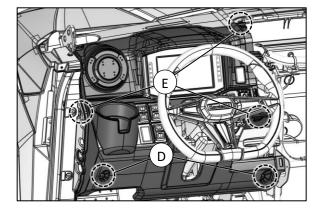
 Remove the passenger side dashboard by removing three screws (D) and three rivets (E) in the locations shown.



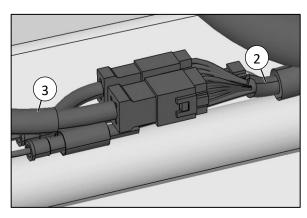
- Place the display harness (2) along the vehicle frame as shown.
- Route the terminal wires toward the terminal block but leave disconnected.
- Route the bundle closest to the display connectors towards the drivers side as shown.
- Secure harness with wire ties (6) in the locations shown.



- Remove the driver-side cup holder.
- Loosen the driver dash panel by removing two screws (D) and three rivets (E) in the locations shown.
- Lower the steering wheel.
- Pop the driver dash panel out and let it hang down.



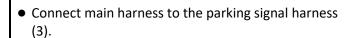
• Connect the parking signal harness (3) to the display harness (2).

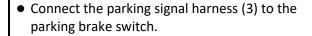


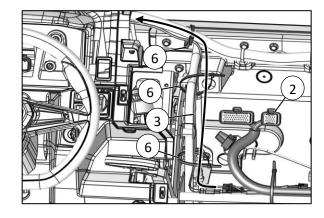
- Route the parking signal harness (3) toward the driver side of the vehicle following the vehicle frame and main harness.
- Secure with wire ties (6) in the locations shown.

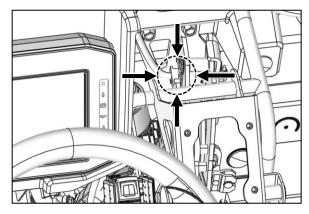
NOTE

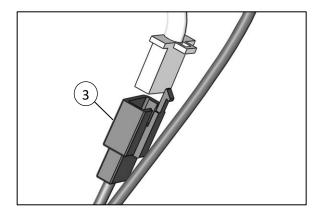
- Keep harness (3) away from any moving parts such as the parking brake and shifter.
- Disconnect main harness from the parking brake switch.

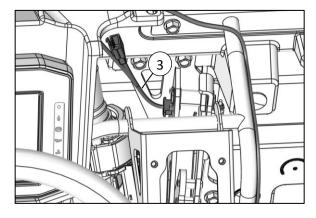








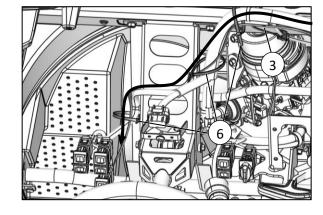


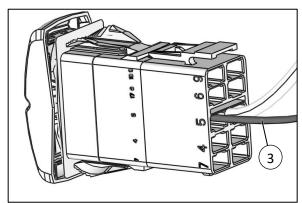


- Route the parking signal harness (3) behind the driver side dashboard along the main harness toward the headlight switch.
- Secure harness (3) to the main harness with wire ties (6).

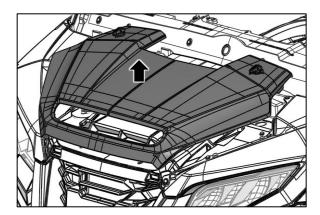
NOTE

- Keep harness (3) away from any moving parts of the vehicle.
- Connect the parking signal harness (3) to the #5 terminal of the headlight switch behind driver dash.
- Reinstall driver dash panel and cup holder.

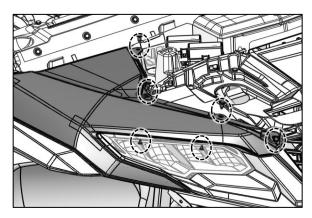




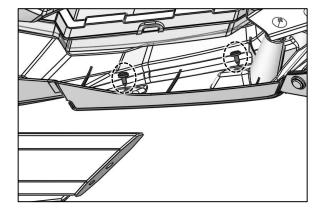
• Remove the hood.



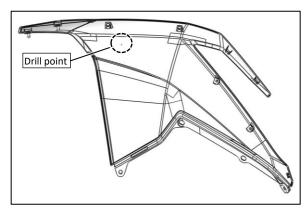
• Remove the six rivets shown on the passenger side fender.



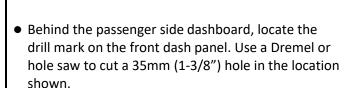
- Remove the last two rivets shown from underneath the passenger side fender.
- Remove the passenger side fender.

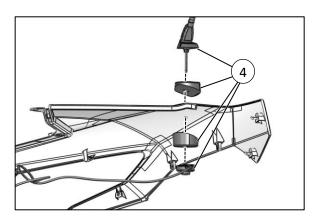


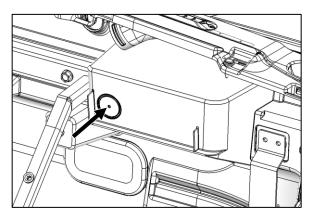
- Locate the indented drill point on the backside of the fender.
- Drill a 6mm (1/4") hole in the marked location.



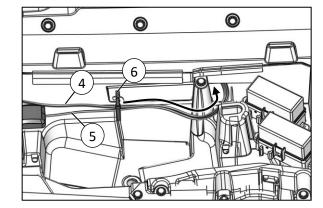
- Install the antenna (4) in the drilled hole with antenna preinstalled hardware.
- Adjust the antenna's top base and bottom base to fit the shape of the fender best.
- Slide the antenna ground wire with the larger brass ring terminal over the antenna post.
- Attach the antenna wire and tighten the nut.
- Install antenna wire cover.



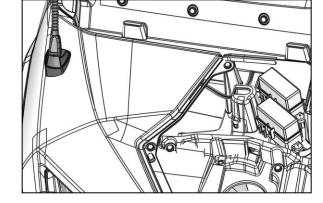




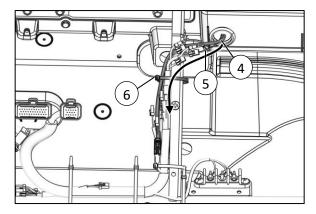
- Clean off the plastic surface of the dashboard cowl.
- Place the GPS antenna (5) on the dashboard cowl.
 Use masking tape to outline the area where the GPS antenna (5) will adhere to the plastic.
- Apply adhesion promoter (7) to the area within the masking tape.
- Peel off the adhesive cover from the GPS antenna
 (5) to expose the adhesive material. Place the GPS antenna
 (5) in the location shown.
- Route GPS antenna (5) and radio antenna (4) harnesses toward the dashboard inside the vehicle.
- Secure harnesses together with one wire tie (6) in the location shown.

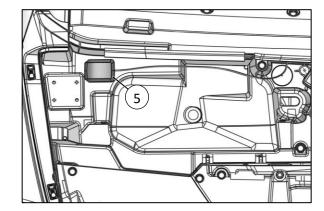


- Install the passenger fender.
- Stand antenna in the vertical position.

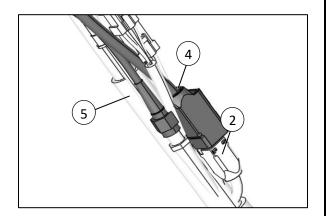


- Route GPS antenna (5) and radio antenna (4) harnesses through grommet on the passenger side dashboard.
- Secure harnesses to the vehicle frame with one tie band (6) in the location shown.
- Ensure the harness runs alongside the frame and does not interfere with the screw hole on the top side of the frame.

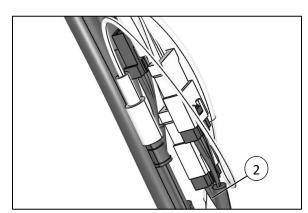




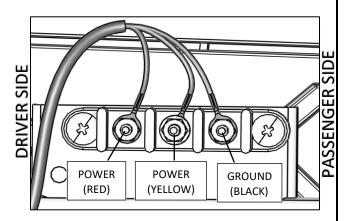
• Connect radio antenna (4) and GPS antenna (5) harnesses to the display harness (2).

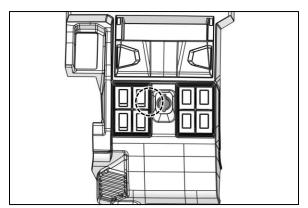


• Connect display harness (2) to the previously installed interactive display audio kit (99994-1780).

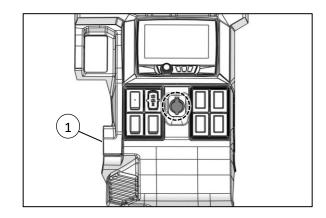


- Remove ground terminal nut on terminal block.
- Connect the black wire of display harness (2) and radio antenna ground wire to the passenger side ground terminal on the terminal block.
- Remove center constant 12-volt nut on terminal block.
- Connect the yellow wire of the display harness (2) to the center power terminal on the terminal block.
- Remove keyed 12-volt power nut on terminal block
- Connect the red wire of the display harness (2) to the driver side power terminal on the terminal block.
- Reinstall and tighten all terminal block nuts.
- Remove the DC power port from the old center dash panel.
- Reinstall passenger dash panel.
- Reinstall upper dash panel.
- Reinstall hood.

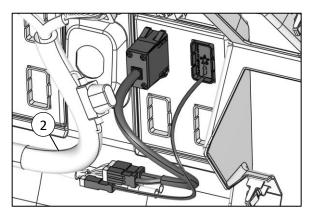




• Insert the DC power port into the new dash assembly (1).



• Connect the PSAP and microphone harnesses to the display harness (2).



- Connect the display harness (2) to the display.
- Reconnect positive and negative battery terminal connectors.



• Install the dash assembly (1).

Enjoy your Kawasaki genuine accessory!

