

Part Number: YVS11CL-YLNR-B / HW1202C

Description: Touring Fairing & MP3 System

Fitment: Yamaha V-Star 1100

Revision: 1



Tools Required	Parts List
5 mm Allen wrench 12mm Open wrench 19mm Socket wrench 10mm socket wrench #2 Phillips screwdriver	1 #A00970 Right mount bracket 1 #A00973 Left mount bracket 1 #A00972 Upper mount bracket 1 #A00971 Lower mount bracket 8 8mm x 1.25 x 40mm Chrome button head Allen bolts 2 8mm x 1.25 x 20mm Chrome button head Allen bolts 12 5/16" Chrome flat washers

NOTE: We recommend the use of Loctite® or other threadlock material when assembling parts on your motorcycle.

1. Disconnect the headlight by removing the two 8mm bolts and nuts, using a 5mm Allen key and 12mm open wrench (*Figure 1*). Do not discard the bolts or nuts because you will be reusing them later.



NOTE: After removing the headlight, hang it aside on a soft towel to prevent scratching.

2. Remove the two 10mm bolts that are securing the handlebar risers, using a 19mm socket wrench (*Figure 2*). Then install the supplied bracket #A00972, with the bend facing up (*Figure 3a*), between the triple tree and the cable guide bracket. Secure in position, using the same stock bolts (*Figure 3b*). Use Loctite® and do not tighten all the way yet.



3. Install the supplied bracket #A00971 with the welded tube facing down and secure with the stock bolts, nuts and the supplied 5/16" flat washers (*Figure 4*). Use Loctite and do not tighten all the way yet.



4. Reinstall the headlight onto the Corbin bracket, using the supplied 8mm x 20mm button head Allen bolts and flat washer (*Figure 5*). Use Loctite and tighten to 10 ft. lbs.

5. To install bracket #A00973 on the left side, secure it to the two brackets you just installed, using the supplied 8mm chrome button head Allen bolts and flat washers (*Figure 6*). Use Loctite® and tighten to 10 ft. lbs.

NOTE: Put the clutch cable over the brackets before installing the side brackets.

6. Repeat this procedure on the other side, using bracket #A00970.

7. Now go back and tighten the bracket on the handle bar risers to 12 ft. lbs. and the headlight lower bracket to 10 ft. lbs.

8. You are now ready to place the fairing and attach it to the brackets. You can most likely position the fairing and have it sit by itself while you bolt it on, but we think it's a good idea to have a friend help. Just to guard from scratching the new paint.

9. Secure the fairing to the bracket with a chrome button head bolt and flat washer at each of the four locations (*Figure 7*). Use Loctite® on these bolts and tighten to 10 ft. lbs.

10. If you have the Mp3 player system, go ahead and install the wire harness now. The goal is to route the wire harness from the Mp3 player to the right side cover where the battery is

11. The system you just installed, will have the plug in outlet to your left side if you are sitting on the bike. The female plastic plug will need to end up on the left side of the fairing mounting bracket (*Figure 8*).

NOTE: Leave approximately 12 inches of wire end to be able to connect to the fairing.

12. The two metal connectors with the fuse will need to connect to the motorcycle battery. The Red wire with fuse goes to the positive (+) and the Black wire goes to the negative (-). Use the five 6" and 8" zip ties to secure the harness to your bike. Once everything is connected and zip tied, slip the fuse in place.

13. Start by removing the right side cover using a 5mm Allen key and pull back the cover (*Figure 9*).

14. Next, remove the 10mm bolts holding the front plastic cover on the left side (*Figure 10*).

15. Route your wire harness under the plastic cover (*Figure 11*) and under the gas tank (*Figure 12*) and under the seat (*Figure 13*). Then secure the harness to your bike with the provided zip ties.

NOTE: Watch for clearance when routing your harness near the throttle.



FIG 4



FIG 5



FIG 6

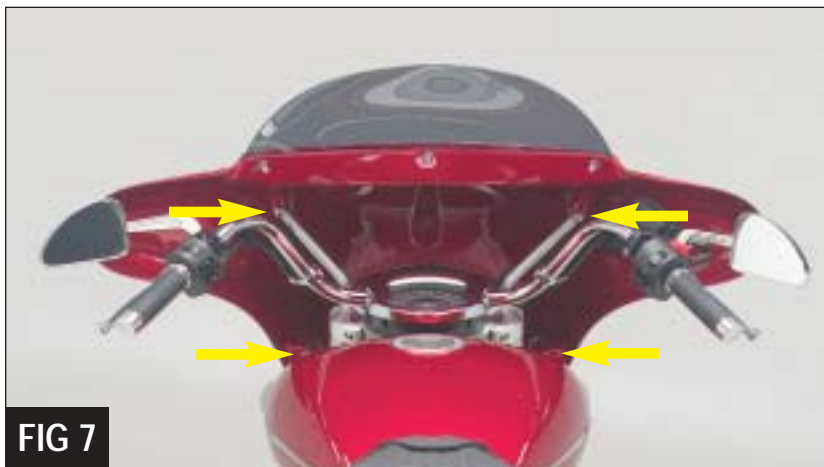


FIG 7

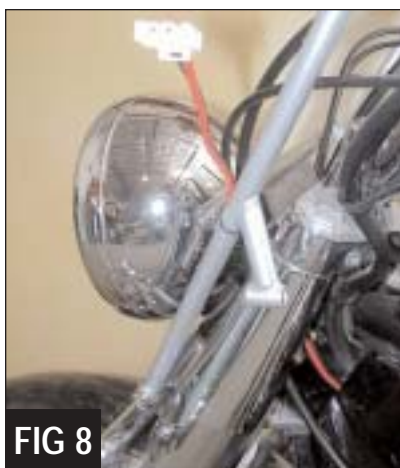


FIG 8



FIG 9

16. Last, but not least, you need to prep your Mp3 player. Put a piece of the provided male velcro onto your Mp3 player. This will enable your Mp3 player to stick onto the female velcro of the Mp3 pocket, located on the left side of your system. This will help prevent your Mp3 from bouncing around.

17. You are now ready to enjoy your system. Connect your Mp3 player to the provided location under the belly of the system with the provided connector (Figure 14). Turn your Mp3 player on and sit it in the pocket. Turn your system on by pushing the small black button on the left. The red light will flash to let you know it's on. The control knobs from left to right are Volume, Base and Treble (Figure 15).

NOTE: If your Mp3 is not charged, you can connect it to the charger on the system. Wire NOT included.

18. Test your tunes out. If everything sounds great, go ahead and reinstall any other items back on your motorcycle.

Things to watch for to get the best results and safety.

1. Determine where your battery is located and plan the best route possible that will be safe from any damage and out of sight.

2. Start the installation at the top of the left side, mounting fairing bracket. Plug in the connector to the Mp3 system and route it down along the mounting bracket and into the motorcycle chassis.

NOTE: Before you secure it with zip ties, make sure to turn the forks all the way to the left then to the right, to make sure wire has correct length and free from any potential damage. Then go back and secure it with the provided zip ties.

3. Connect the three ends of the wire harness, then slip the fuse in. This will prevent any potential damage while installation is taking place.

4. Review the recommended tool list to assure a prompt and easier installation process.

NOTE: Corbin recommends a flash memory based rather than a hard drive based Mp3 player, do to the rumble and vibration characteristics inherent in most motorcycles.

Questions? Give us a holler...
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