



UNT208RS TOWBAR WIRING HARNESS

FITTING INSTRUCTIONS FOR

HOLDEN COMMODORE VT - VZ SEDAN & WAGON 9/97 – 7/06

SEDAN APPROX FIT TIME 30 MINS

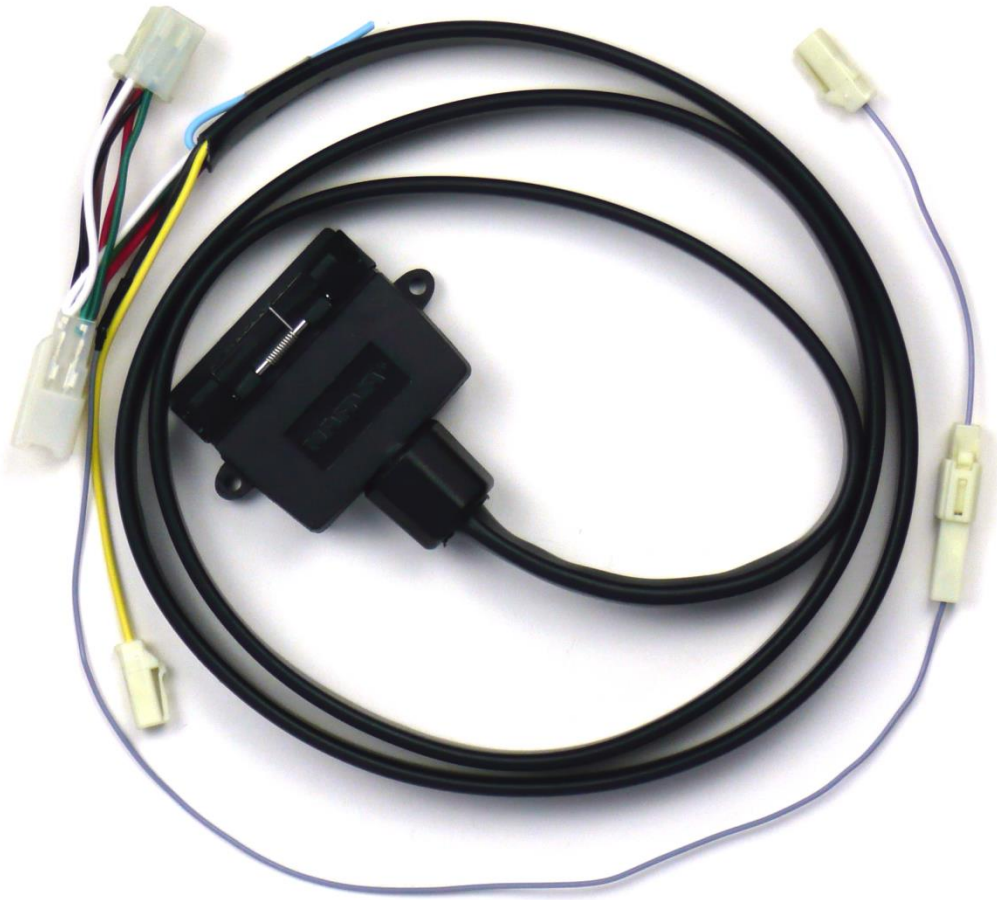
1. Remove floor cover and expose spare wheel.
2. On the driver's side fold back trim to allow access at the rear.
3. Locate the thin body support running vertical.
4. Behind this support and attached $\frac{3}{4}$'s the way up you will find the 6 way tail light connectors.
5. Disconnect these connectors and connect the corresponding Wiring Harness connectors.
6. Located close to but not on the support panel, you will find a 1 way connector taped to the vehicle wiring harness.
7. Connect the Yellow 1 way harness from the Towbar Wiring Harness to this connector.
8. Looking further up towards the front look for a 1 pin connector junction. One side will have a black/blue wire and the other side will have a white lead connector.
9. Tape back the black/blue lead connector and leave the white lead connector free.
10. Connect the Grey trailer Harness lead to the white lead connector. (For VYII-VZ the grey patch harness is not required)
11. Below the rear tail light locate the grommet leading out of the rear of the vehicle.
12. Pierce the grommet to allow the wiring harness to be fed through the grommet and out the rear of the vehicle.
13. Pull the wiring harness through the grommet to meet the required length.
14. Fit the required socket to the wiring harness and mount the plug to the desired position.
15. Using cable ties secure the wiring harness to meet the required length.
16. Replace the floor cover.
17. Test towbar wiring with a trailer testing box.

WAGON APPROX FIT TIME 45 MINS

1. Remove the sun shade cover.
2. Remove the floor cover and expose spare wheel.
3. Remove the rear centre trim.



4. Remove the driver's side rear trim. This is in 2 pieces the top plastic cover needs to be removed first.
5. Locate the thin body support running vertical.
6. Behind this support and attached $\frac{3}{4}$'s the way up you will find the 6 way tail light connectors.
7. Disconnect these connectors and connect the corresponding Wiring Harness connectors.
8. Located close to but not on the support panel, you will find a 1 way connector taped to the vehicle wiring harness.
9. Connect the Yellow 1 way harness from the Towbar Wiring Harness to this connector.
10. Looking further up towards the front look for a 1 pin connector junction. One side will have a black/blue wire and the other side will have a white lead connector.
11. Tape back the black/blue lead connector and leave the white lead connector free.
12. Connect the Grey trailer Harness lead to the white lead connector. (For VYII-VZ the grey patch harness is not required)
13. Locate a grommet as close to rear as possible for the Wiring Harness to exit through.
14. Pierce the grommet to allow the wiring harness to be fed through the grommet and out the rear of the vehicle.
15. Pull the wiring harness through the grommet to meet the required length.
16. Fit the required socket to the wiring harness and mount the plug to the desired position.
17. Using cable ties secure the wiring harness to meet the required length.
18. Replace the driver's side rear trim. This is in 2 pieces the top plastic cover needs to be replaced last.
19. Replace the rear centre trim.
20. Replace the floor cover.
21. Replace the sun shade cover.
22. Test towbar wiring with a trailer testing box.



TOWING