

Kaymar

Fitting Instructions



Suitable for

Toyota SR5 HiLux

Year **POST AUGUST 2015**

Type **Ute**

Part **Camera Harness**

Applicable to Part Numbers

K6323

See also related fitting instructions for reversing sensors, carriers and jerry can holders

Date published November 28, 2017

IMPORTANT - BEFORE COMMENCING INSTALLATION

Please verify the part number corresponds with the list above.

Read through these instructions and check items in the supplied fitting kit matches the attached list.

Every effort is made to ensure instructions are as accurate as possible at the time of publishing however work should not be commenced until the document has been thoroughly read, measurements checked and all components in the package verified as complete.

Kaymar has used reasonable care in preparing the information included in these documents, but makes no representations or warranties as to the completeness or accuracy of the information. Information is supplied upon the condition that the persons receiving the information will make their own determination as to its suitability for their purposes prior to use. Kaymar assumes no liability whatsoever for any damages incurred by you resulting from errors in or omissions from the information included herein. Kaymar reserves the right to make changes without further notice to any products to improve reliability, function or design.

Rear View Camera Relocation

1. Open tailgate and undo screws securing the tailgate inside panel (Retain screws for reuse)

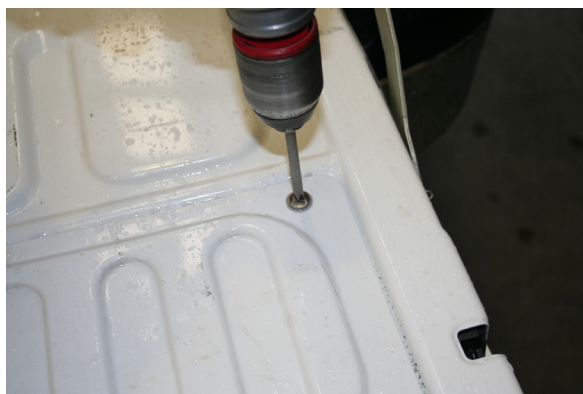


Fig. 1

Kaymar

Fitting Instructions



2. Unclip the stop light plug as well as the camera harness from the camera



Fig. 2

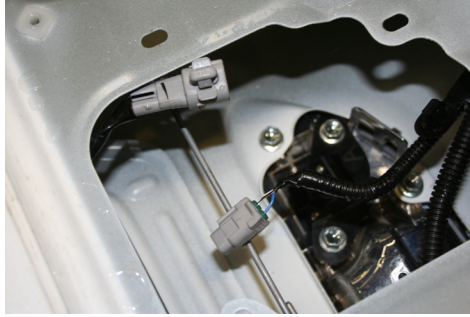


Fig. 3



Fig. 4

3. Using a 10mm socket remove the camera from the tailgate

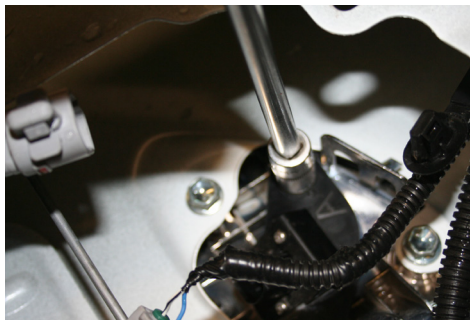


Fig. 5

4. Unclip three retainer clips from body and tailgate (Retain clips for reuse)



Fig. 6



Fig. 7



Fig. 8

5. Unplug the camera harness from under the vehicle and remove the harness. (This will NOT be reused)



Fig. 9

Kaymar

Fitting Instructions



6. Plug in the Kaymar camera harness. Feed the two way female cable back up into the tailgate. Fasten back to the body and tailgate using clips removed in step 4
7. Plug in and reclip back to its original position
8. Run the camera harness up to the wheel carrier. Attach the cable tie mount supplied to the back of the wheel carrier. Bolt the supplied camera bracket to the underside of the carrier using M8 x 20 bolt, spring and flat washers



Fig. 10

9. Fit the camera to the bracket using M6 pan head screw and nyloc nuts



Fig. 11

10. Using cable ties supplied, cable tie the harness back to the wheel carrier
11. Plug in the camera and check stop light/camera is working correctly



Fig. 12



Fig. 13

Kaymar

Fitting Instructions



12. Refit the tailgate panel using the original screws
13. Fit the 25mm rubber grommet to the tailgate where the camera was removed



Fig. 14



Fig. 15