

CLEARVIEW TOWING MIRRORS (ELECTRIC POWER ADJUSTABLE)

CV-TL-100S-EB

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Instructions for Installation on:
Toyota Land Cruiser 100 Series 1998-2007
Lexus LX470 1998-2007



Clearview's premiere line of replacement towing mirrors offers superior design, style, and feature-rich functions to meet your needs! Clearview Towing Mirrors are full replacement towing mirrors and should be your next upgrade if you're doing any repeated towing with your Toyota Land Cruiser 100 Series or Lexus LX470.

WATCH VIDEO INSTALL!



SCAN to Watch!



Direct Link:
<https://tr.im/1sz7Q>



- Tools you will need:
- Large Straight Blade Screwdriver
 - #2 Philips Head Screwdriver
 - Small Straight Blade Screwdriver
 - 7mm Socket
 - 8mm Socket
 - 10mm Socket
 - Plastic Ruler



Scratch-Safe Auto Trim Removal Tool
 Kit # 6205

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1. First the door panel must be removed to access the side mirror connector. Start by removing the 4 philips head screws at the bottom of the door panel.

2. Pry off the 2 round plastic caps on the left of the door panel.



3. Peel off the cover behind the door handle trim, to reveal a philips head screw.

4. You will have to remove the electrical control panel, to reveal a philips head screw, in order to proceed to remove the door panel.



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5. Remove the 2 round plastic cap covers on the left of the door panel, to reveal screws. Use a small screwdriver to pop off the caps.

6. Gently pop off plastic cap taking caution to avoid damaging the leather and reveal screw on left of door.



7. Unscrew both screws.

8. Apply a bit of pressure to pop off the trim for the mirror.



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9. Set aside cover trim.

10. Pry off the panel cover behind door handle, holding the handle out.



11. Use the small flat screwdriver to pry off the panel cover between the lock and the handle.

12. Remove the philips head screw that is revealed.



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13. Pry off the trim around the door handle using a screwdriver by wedging the screwdriver into the space above the lock applying pressure to pop the trim out.

14. Set aside trim removed.



15. Use a plastic ruler, or similar trim removal tool, and screwdriver to pry off the door electronics control panel.

16. Apply some pressure to the screwdriver and the panel will pop right out.



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17. Disconnect the wiring by pushing the connector tab down while pulling away with the wires.

18. Jiggle the connector to loosen and remove it.



19. Tuck the connector out of the way.

20. Now, the last screw to be removed is shown.



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21. Remove the 10mm Philips head screw. Note: This 10mm screw should be put aside and returned here first when re-assembling.

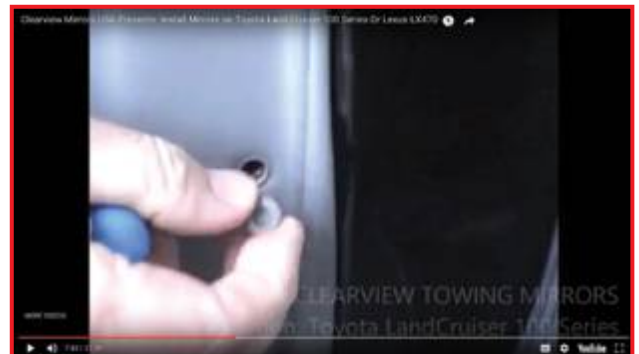
22. Now locate the two plastic pins to the right outer section of the door panel. There is also one more plastic pin that sits to the left inner side of the door panel.



23. Push into the middle of the plastic pin to release.



24. Grip with a fingernail and pop out and remove, and set aside all 3.



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25. Now the door panel may be removed by pulling it out, gripping the door handle, and giving it a tap upward on the out edge. Set aside the door panel.

26. With the door panel off, it is time to remove the electrical wiring from the old mirror.



27. Push the connector tab down and away from the plastic plug.

28. Loosen the mirror bolts next.



