

This procedure for “*Remote Button Replacement for Range Rover*” was prepared by Polmex – Western Australian supplier of Silicone Button Replacements for remote key controls of various car makes and models: Land Rover, Range Rover, Toyota, Mitsubishi, Kia, Holden, Commodore, Ford, Hyundai and more

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Please follow step by step replacement procedure for removing old worn pad of Range Rover Land Rover remote key as below:



Tools to use:

1. Flat screwdriver
2. Pozidriv Driver (Pz1)- available form hardware store



Do Not use Phillips screwdriver (shown on the right) as you may damage screws



Parts you need:

Polmex Silicone Repair Pad



with flat screwdriver lift plastic cover positioned on the back of remote. You will uncover two screws which hold top and bottom part together



Unscrew two screws with **pozidriv driver (Not Phillips driver)**



Lift back cover to uncover electronic board with immediately visible battery. After opening you will end up with parts as pictured above



Gently lift electronic board to separate it from the top key part of the plastic cover



Separate electronic board with glued plastic protection cover. If clear cover is loose, re-glue it with super glue at the corners. Use very small dots of glue.



Use flat screwdriver to shave of old rubber layer. Do it gently so you do not damage hard shell.



Important: please be careful not to damage **Coding Chip** located in the key part of the plastic cover at the bottom right corner



Continue rubber removing process using flat screwdriver with gentle shaving motion



Once rubber starts parting from plastic cover, start pulling it gently and detach it. You should end up with cover looking like one in the picture above clean from old rubber remains



Front cover will look like in the picture above. **Please note** presence of coding chip in the bottom part of the shell



To fit new pad in you need to slide edge of oval button under the coding chip first.



You have to push it in from inside the button using your thumb nail and manipulate it into position till whole button comes thru an opening.



button at the time.

The easiest way to insert top button is to grab the flat piece next to the internal edge with thumb nail and to push it towards the centre of the hole, pressing it at the same time. You need to do it all around button till it locks into position. Now repeat it for the second button till both buttons fully go thru cut outs.



Your finished product should look like one pictured above.



Once your new silicone pad is fitted in you need to close your remote by placing electronic parts in, covering it with bottom part of remote and screwing screws in using pozidriv driver.

No reprogramming is need it as remote will work straight away.