

This procedure for “*Mazda MPV remote key – Worn out button replacement procedure*” was prepared by Polmex, Western Australian innovative Engineering Company, specializing in design and manufacture of special purpose Silicone products. Supplying to the market Silicone Buttons for worn out remote keys of various makes and models: Hyundai, Holden, Commodore, Ford, Mitsubishi, Nissan, Rove, Land Rover, Peugeot, BMW ...

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Button Replacement Procedure



1. Unscrew 3 screws at the back of remote with Phillips screwdriver.



2. Separate parts to end up with front buttons shell, electronic board and back shell part.



3. Next separate buttons front part of the shell into single components. Pull gently rubber buttons away from the rest of the seal avoiding tearing seal apart. Before fitting new buttons in you have to clean electronic switches.

You would need Isopropyl alcohol (also known as rubbing Alcohol or Isopropanol). Can be purchased in Australia from local chemist. Approximate cost of 100 ml is \$10. If isopropanol is hard to get you can substitute it with tea tree oil. **Please note that you MUST NOT use any other solvents or compressed air as it may damage your switches.**

- Use wooden skewer or toothpick to dip in Isopropanol
- Place couple of drops on the top of switches
- Keep pressing switch a few times till it starts clicking
- Wipe excess of alcohol of with cotton bud and repeat the same process
- After couple of rounds of cleaning, (sometimes you may have to repeat cleaning the next day) your switches should unblock and become more responsive
- Once cleaning process is finished you can fit in new Silicone Replacement Buttons



4. Presses fit your new buttons in till they engage with remote shell and assemble your remote together in reverse order.



Once button replacement is finished, remote will work straight away with **no need for re-programming.**

