

Apache

PROGRAMMING THE REMOTE CONTROL

Locate the fuse holder in the engine bay. It is on the positive side of the battery.

It might be red, black, or yellow as illustrated.

Fold back the top cover as shown in the photograph, and then remove the fuse inside, wait 10 seconds, then reinstall the fuse.



Then immediately after the fuse is re-installed (you have 5 seconds to do this) press both "open" & "close" buttons at the same time (shown in the photo with the red arrow pointing to them), do this for one or two times until you hear a "DIDI" sound. The "DIDI" sound means the code match was successful and the remote is programmed.

You will need to do the above operation for both remote controls together at the same time. If you just do one the other one will not work.

When programmed the tonneau might only move in small increments of about 150mm at a time, so when it moves 150mm, press the button again for it to go in the same direction, repeat this until it is all the way open or closed. You will hear two beeps to indicate that it has programmed the travel distance required. You may have to do this for both the open and closed positions.

NOTE:

The remotes require two CR2016 batteries per unit, oriented with the positive side facing upwards to ensure proper functioning. Each remote operates at 6V with both batteries installed. Utilizing only one battery will result in a 3V power supply, leading to incorrect operation. It is imperative to verify battery orientation prior to use.

Additionally, programming the remotes may require multiple attempts, following the instructions provided in the attached documentation.