
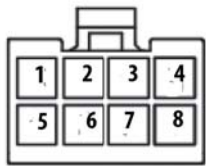


Convenience Closer


For Porsche Cayenne / Audi Q7

Enables closing the power Tailgate and rolling up power windows via the factory remote controller.

Overview

What's in the box		Fig. 1 – Package Contents	
<ol style="list-style-type: none"> NAV-TV Control box Connection Cable USB cable 			
Wire Functions	NAV-TV Colors	Vehicle Colors	Fig. 2 Molex plug
<ol style="list-style-type: none"> CAN HIGH to Vehicle CAN LOW to Vehicle Chassis Ground (-) Negative Output -- -- Battery +12V -- 	<ol style="list-style-type: none"> Yellow/Black Yellow Black White/Red -- -- Red -- 	<ol style="list-style-type: none"> Orange / Green Orange / Brown Brown Green / Yellow -- -- Red / Yellow -- 	<p>8 pin Molex connector</p>  <p>View from wired side</p>

Disassembly, Wiring

Wiring	Fig. 3 Panel removal
<ol style="list-style-type: none"> 1. Remove rear headliner Panel (w / dome light), 2. Reach above plastic cover near the left hinge <i>NOTE: Connectors are hard to reach!</i> 3. Locate OEM GREEN/YELLOW wire, extend and run to Right bottom compartment, connect to NAV-TV WHITE/RED wire. 4. Locate Rear control unit at right rear electronics compartment, behind amplifier. Reach for the red connector (depicted) and unplug. 5. SOLDER ALL FOLLOWING WIRES: NAV-TV BLACK (GROUND) TO BROWN NAV-TV RED (+12V) TO RED/YELLOW NAV-TV YELLOW (CAN LOW) TO ORANGE/BROWN NAV-TV YELLOW/BLACK (CAN HIGH) TO ORANGE/GREEN <p><i>Plug interface only after wiring is done !</i></p>	

Operation:

Remote Control:	Fig. 4 Operation
<ol style="list-style-type: none"> 1. To open Tailgate (NORMAL OPERATION): Press and hold "Trunk" Button. 2. To Close Tailgate: Press "Lock" or "Unlock" twice within 2 seconds. A Beep will sound followed by the tailgate closing. 3. To Roll up power windows: Press "Lock" twice within 2 seconds. Windows will roll up if open AND tailgate will close if open. <p>NOTE – This device DOES NOT close the sunroof for safety reasons.</p> <p>Warning ! Stay clear of the tailgate area while closing !</p>	