

2017-2025 Chrysler Pacifica | Moderate | 2-3 hours | \$300 DIY

TOOLS

10mm Socket Flathead Screwdriver
Phillips Head Screwdriver Trim Removal
Tool Ratchet Wrench Extension Bar
Socket Set Panel Removal Tool Needle
Nose Pliers Torque Wrench

PARTS

Sliding Door Control Module 68369596AA
\$129.99
Sliding Door Wiring Harness 68228638AE
\$43.97
Sliding Door Actuator 68225094AE \$100.01

STEPS

- 1 Confirm module fault vs. cable/track issue - On the 2017-2025 Chrysler Pacifica:** scan for power sliding-door module codes and test switch/obstruction behavior. If the door moves but reports module faults, proceed with module replacement; if it binds mechanically, fix cables/tracks fi...
- 2 Disconnect the battery - On the 2017-2025 Chrysler Pacifica:** disconnect the negative battery cable to prevent accidental door motion and airbag issues. Open the affected sliding door fully and support it so it cannot roll closed.
- 3 Access the sliding door control module - On the 2017-2025 Chrysler Pacifica:** remove the door trim panel or rear quarter trim as specified to reach the sliding door control module. Photograph connector orientation.
- 4 Remove the old module - On the 2017-2025 Chrysler Pacifica:** unplug electrical connectors and unbolt the module from its bracket. Avoid pulling on wiring harnesses.
- 5 Install the new module and reconnect - On the 2017-2025 Chrysler Pacifica:** mount the new module, torque fasteners, and reconnect every connector until it clicks. Refit vapor barriers and trim panels correctly to keep water out.
- 6 Reconnect battery, code/initialize, and test - On the 2017-2025 Chrysler Pacifica:** reconnect the battery. Clear codes and perform any door module initialization with a scan tool if required. Cycle the sliding door from outside/inside switches and the fob; confirm soft-close and obstruc...