

2010-2015 Honda Crosstour | Easy | 15-30 minutes | \$25 DIY

TOOLS

OBD-II scanner compatible with the vehicle
Flashlight Notebook or phone for codes
and freeze-frame data Safety glasses

PARTS

OBD2 scanner \$25.00

STEPS

- 1 Confirm warning severity - Park the 2010-2015 Honda Crosstour safely, set the parking brake, and determine whether the check-engine light is steady or flashing. Stop the DIY process for a flashing lamp, severe misfire, overheating, or major power loss.**
- 2 Connect the OBD-II scanner - Turn the ignition off, locate the diagnostic-link connector under the 2010-2015 Honda Crosstour dashboard, and plug in a compatible OBD-II scanner without forcing the connector.**
- 3 Read and record codes - Run a complete scan on the 2010-2015 Honda Crosstour. Record confirmed, pending, and permanent codes plus freeze-frame data such as RPM, coolant temperature, load, and vehicle speed before clearing anything.**
- 4 Inspect the likely cause - Use the code and freeze-frame clues to inspect the 2010-2015 Honda Crosstour wiring, connectors, fuses, intake hoses, fuel cap, fluid leaks, and vacuum or exhaust leaks. A code identifies a monitored fault, not automatically a failed compo...**
- 5 Repair, clear, and verify - After correcting the root cause on the 2010-2015 Honda Crosstour, clear codes only when appropriate, complete a normal drive cycle, and rescan for returning codes or readiness-monitor issues.**

TORQUE