2022-2026 Jeep Wagoneer - 12V Battery Replacement

2022-2026 Jeep Wagoneer | Easy | 30-90 minutes | $180 DIY

TOOLS

10 mm wrench or socket, ratchet, and short extension Battery terminal brush and electrical-safe cleaner Memory saver only if the vehicle procedure permits it Gloves, eye protection, and a small flashlight 13mm Socket

PARTS

Replacement 12-volt battery for 2022-2026 Jeep Wagoneer; verify group size, CCA, terminal layout, and VIN fitment $180.00 Anti-corrosion terminal protectant or felt washers (optional) $8.00

STEPS

1. **Confirm the fitment and locate your battery - The 2022-2026 Jeep Wagoneer uses a single** 12V battery: a Group 94R/H7 AGM unit originally rated around 700 CCA, vented to the outside of the vehicle. Confirm the battery’s exact position in your owner’s manual before ordering, since under-...
2. **Shut the SUV down and gather tools - Park on level ground, shift to Park, set the brake,** and switch the ignition off. Disconnecting clears the clock, radio presets, and some driver settings. Gather 10mm and 13mm sockets, gloves, and eye protection, and keep sparks and open fl...
3. **Expose the battery - Access the battery per your owner’s manual and remove any cover or** trim in the way. Photograph the cable routing first, noting the intelligent battery sensor on the negative terminal. Clear tools and loose hardware from the area so nothing...
4. **Disconnect the old battery, negative first - Loosen the negative clamp first and tuck it** aside without stressing the sensor wiring. Disconnect the vent tube, remove the hold-down hardware, then the positive cable. Lift the Group 94R/H7 AGM battery straight up and out - over 50 poun...
5. **Set the new AGM battery and reconnect the vent - Lower the new Group 94R/H7 AGM battery** into the tray. Refit the hold-down until the battery can’t shift. Reconnect the vent tube firmly so gases route outside the vehicle. Connect positive first, negative, seating the sensor as before, and...
6. **Reset the intelligent battery sensor - The Wagoneer requires an intelligent battery** sensor reset so the system relearns the new battery’s state of charge. Follow the owner’s manual procedure or have a dealer/shop with the right scan tool do it - skipping it can cause incorrec...
7. **Restore settings, verify charging, recycle the old battery - Reset the clock and radio** presets, and cycle each power window fully so one-touch relearns. Start the Wagoneer - cranking should be quick and strong, no warning light; expect roughly 13.5-14.5 volts at idle. Return the old battery for it...

TORQUE

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