

2009-2014 Nissan Cube | Easy | 30-60 minutes | \$140 DIY

TOOLS

Accurate tire-pressure gauge Tire inflator with correct chuck Tread-depth gauge Torque wrench

PARTS

Vehicle-specific tire or TPMS service part \$140.00

STEPS

- 1 Read the vehicle placard - Park the 2009-2014 Nissan Cube on level ground and find the manufacturer pressure label, usually on the driver-door jamb. Record whether the vehicle has a spare, directional tires, or a staggered setup.**
- 2 Inspect every tire - Inspect the 2009-2014 Nissan Cube tires for nails, cuts, sidewall damage, bulges, uneven wear, and tread depth. Check the valve stems and look for evidence of a slow leak before rotating anything.**
- 3 Set cold pressure - When the tires are cold, measure all four positions and the spare if applicable. Inflate or release air to the 2009-2014 Nissan Cube placard specification and reinstall valve caps.**
- 4 Rotate or service safely - If the 2009-2014 Nissan Cube tire pattern permits rotation, lift one corner at a time with approved stands, follow the correct pattern, and tighten wheel nuts by the vehicle specification. Do not rotate directional or staggered tires incor...**
- 5 Reset and verify TPMS - After tire service on the 2009-2014 Nissan Cube, drive only after confirming the wheels are secure. Perform the vehicle-specific TPMS relearn or reset procedure and verify that the warning remains off.**

TORQUE