

ALL NEW 2012 NISSAN VERSA

Standard Features

Mechanical
1.6-liter DOHC 16-valve 4-cyl. engine Dual Injector System Continuously Variable Valve Timing Control System (CVTCS) on intake and exhaust valves
5-speed manual transmission
Vented front disc/rear drum brakes
Independent front strut suspension with stabilizer bar
Torsion beam rear axle with integrated stabilizer bar
Vehicle-speed-sensitive electric power steering

Exterior
15" wheels with P185/65HR15 all-season tires
Multi-reflector halogen headlights
Energy-absorbing body-colour front and rear fascias

Interior
AM/FM/CD audio system with auxiliary audio input jack
Trip computer (average L/100km (mpg), current L/100km (mpg), distance to empty)
Tilt steering column
Rear window defroster
Front door pockets with bottle holders
Front and rear cup holders
Digital clock
Auxiliary 12-volt DC power outlet
Cloth seat trim

Safety
Nissan Advanced Airbag System ¹ with dual-stage supplemental front air bags with seat belt and occupant-classification sensors
Driver and front-passenger seat-mounted side-impact supplemental air bags
Roof-mounted curtain side-impact supplemental air bags for front and rear-seat outboard occupant head protection
Anti-lock Braking System (ABS)
Brake Override Technology (BOT)
Electronic Brake force Distribution (EBD)
Brake Assist
Vehicle Dynamic Control (VDC) ² with Traction Control System (TCS)
3-point ALR/ELR passenger seat belt system (ELR for driver)
Front seat belts with pre-tensioners and load limiters
LATCH System (Lower Anchors and Tethers for CHildren)
Zone Body construction with front and rear crumple zones
Hood-buckling creases
Energy-absorbing steering column
Pipe-style steel side-door guard beams
Tire Pressure Monitoring System (TPMS)

DISCLAIMERS

[1] Air bags are only a supplemental restraint system. Always wear your seat belt. Do not use rear-facing child restraints in this vehicle. All children 12 and under should be properly secured in childrestraints, booster seats, or seat belts, according to their size. Air bags will only inflate in certain accidents. See your Owner's Manual for details.

[2] VDC, which should remain on when driving except when freeing the vehicle from mud or snow, cannot prevent accidents due to abrupt steering, carelessness, or dangerous driving techniques. Always drive safely.