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DODGE NITRO



DESIGNED TO BE A BIG DOSE OF ATTITUDE IN THE WORLD OF LOOK-ALIKE SUVS, DODGE NITRO WEARS ITS SIGNATURE DODGE CROSSHAIR GRILLE LIKE A BADGE OF HONOUR.

With smart systems like Uconnect™, it brings you plenty of tech-friendly features. Sporty performance is available from a six-cylinder petrol engine. This is the unmistakable, envy-inducing Dodge Nitro. Large headlamps attach to the grille for a custom appearance. Chiselled lines, tough assertive wheels-to-the-corner stance, 20-inch alloy wheels, striking side vent detailing, chrome accents, and bodycolour wheel-arch flares let others know it's time to change lanes.

Nitro SX shown in Inferno Red with striking chrome grille, black aluminium side steps and standard 20-inch platinum-clad wheels.





PREPARE FOR A RUSH OF ADRENALINE. Open the bonnet on Nitro SX or SXT and you'll find a powerful 3.7-litre V6 petrol engine ready to unleash its 151 kW and 314 N.m of torque. This abundant power is linked to a four-speed automatic transmission.

SUSPENSION. A performance-tuned suspension works in tandem with Nitro's 20-inch platinum-clad alloy wheels and tyres for improved cornering and increased traction.

FOUR-WHEEL DRIVE. Nitro's part-time transfer case offers the ability to change from 2WD to 4WD while the vehicle is moving, which provides great peace of mind when you encounter unexpected weather or uneven, slippery surfaces.





SEATING OPTIONS

FIVE-PASSENGER SEATING. It starts with spacious seating for five adults and an available power six-way driver's seat. And because Nitro's attitude runs deeper than in-your-face styling and over-sized wheels, there's an interior that's anything but average. Options include premium Stain Repel cloth, leather and heated seats, to suit every taste.

FOLD-FLAT SEATING. Standard fold-flat front-passenger bucket and rear 65/35 split-folding seats provide the flexibility to create a nearly flat surface for added cargo-carrying capacity. All seats, even the rear seats, recline for added passenger comfort.

FRONT-PASSENGER MOULDED SEATBACK. When the front passenger seat is empty, fold the low-back bucket front passenger seat forward to expose the moulded passenger seatback that can be used as a handy utility table or extend the cargo area to take longer items like a step ladder.



INTERIOR TECHNOLOGY



MEDIA CENTRE. The available Media Centre 731N provides entertainment, information, GPS navigation and communication, all through an AM/FM/CD/DVD audio system with MP3 compatibility. A 30GB hard drive lets you store photos, playlists and songs, as well as rip, stash, organise and shuffle thousands of digital music files from CDs or the integrated USB port. A 16.5 cm touch-screen LCD monitor with full-colour enhanced graphics lets you move seamlessly through the myriad of Uconnect functions. This tech-savvy system offers the convenience of full-mapping gps navigation, Voice Command and Uconnect Phone ^[1].

UCONNECT PHONE. Go high-tech with Uconnect phone, an in-vehicle, voice-activated communication system that allows you to talk on your Bluetooth® compatible phone virtually hands-free.

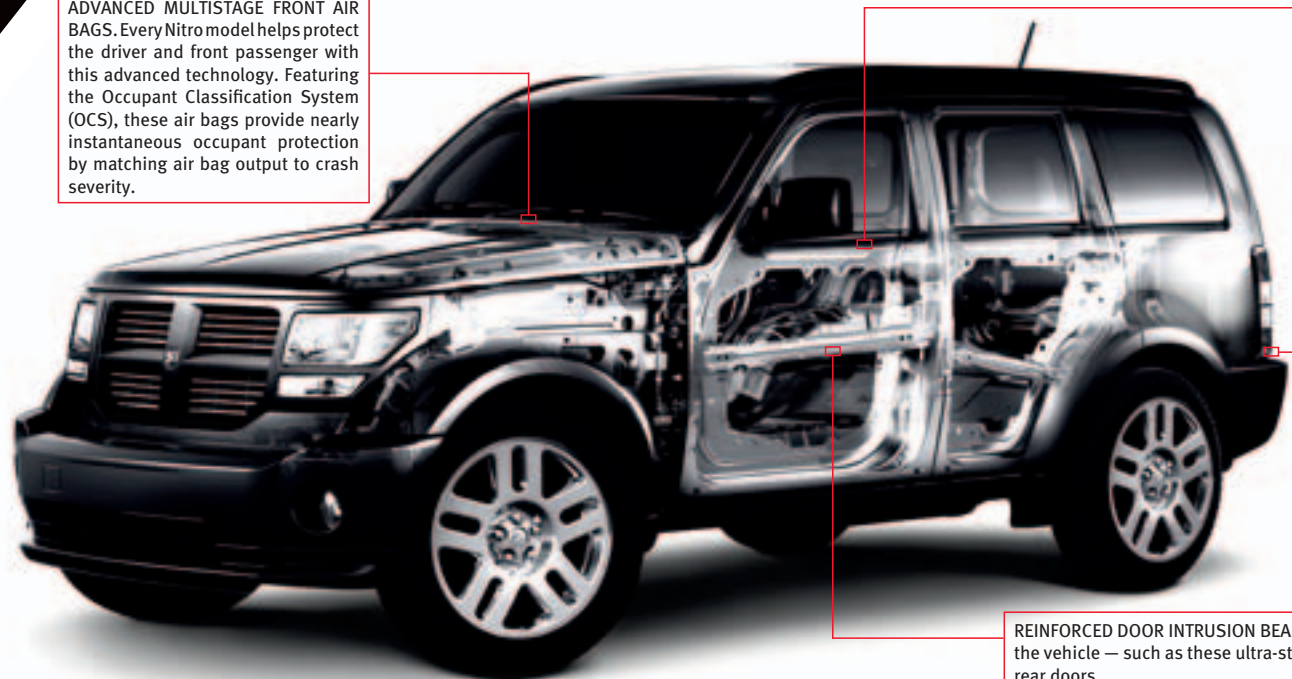
ELECTRONIC VEHICLE INFORMATION CENTRE (EVIC). The Nitro SXT model has a standard EVIC that uses steering wheel-mounted controls to access compass, temperature and trip computer readings as well as personal settings, audio modes and system status messages, including a Tyre Pressure Monitoring Display.



^[1] See your dealer for a current list of compatible phones and any limitations your phone may have.



ADVANCED MULTISTAGE FRONT AIR BAGS. Every Nitro model helps protect the driver and front passenger with this advanced technology. Featuring the Occupant Classification System (OCS), these air bags provide nearly instantaneous occupant protection by matching air bag output to crash severity.



REINFORCED DOOR INTRUSION BEAM the vehicle — such as these ultra-strong rear doors.



SAFETY AND SECURITY

NITRO'S GOT YOUR BACK. Underneath slick paint and chiselled steel are systems and technologies that are ready to react if duty calls.

ELECTRONIC STABILITY CONTROL (ESC).^[1] Designed to assist drivers in maintaining control of their vehicle at all times, ESC uses the collective technologies of Brake Assist, All-speed Traction Control (ASTC) and Electronic Roll Mitigation (ERM) to constantly monitor the driver's input against the vehicle's actual course.

BRAKE ASSIST. It automatically increases braking pressure to its maximum force during emergency brake situations and will optimise the brake pressure to provide minimum stopping distance.

ALL-SPEED TRACTION CONTROL (ASTC). When slippage is detected, this system monitors each wheel to estimate the brake pressure needed and engine torque reduction (or increase) to control the wheel while transferring torque to the appropriate wheel.

ELECTRONIC ROLL MITIGATION (ERM). This system estimates the potential for wheel lift. If necessary, engine power is reduced and appropriate braking is applied to help stabilise the vehicle.

ANTI-LOCK BRAKE SYSTEM (ABS). This four-wheel-disc system helps prevent wheel lockup for improved steering under extreme braking or slippery conditions.

PARKSENSE® PARK ASSIST SYSTEM.^[2] This system gives you some added insight before you begin to reverse. You'll have a better determination of your distance from other objects while driving in reverse, thanks to four rear fascia-mounted sensors that emit ultrasonic sound waves to a distance of up to 1.8 metres and an audible warning that increases in frequency as objects get closer.

TYRE PRESSURE MONITORING DISPLAY (TPM). This system helps keep an eye on safe and proper tyre pressure. An alert comes through the Electronic Vehicle Information Centre (EVIC) or a warning light (on SX models) when low tyre pressure is detected.

NEXT GENERATION MULTI-STAGE FRONT AIR BAGS.^[3] Every Nitro model features standard Next-Generation multi-stage driver and front-passenger air bags that provide nearly instantaneous occupant protection by matching air bag output to crash severity. Standard supplemental side-curtain air bags with roll-sensing technology deploy from the headliner to provide side-impact protection to outboard occupants. Technology advancements allow the side-curtain air bags to remain deployed longer in the event of a rollover.



SUPPLEMENTAL SIDE-CURTAIN AIR BAGS. These come standard on every Nitro model, featuring roll-sensing technology to add protection to both front and rear passengers in the event of a side impact.

PARKSENSE. Four rear sensors emit ultrasonic waves up to 1.8 metres when the vehicle is moving in reverse. An audible signal increases as objects get closer.

MS. Nitro offers extra touches throughout long intrusion beams inside the front and

^[1] No system, no matter how sophisticated, can repeal the laws of physics or overcome careless driving actions. Performance is limited by available traction, which snow, ice and other conditions can affect. When the ESC warning light flashes, the driver needs to use less throttle and adapt speed and driving behaviour to prevailing road conditions. Always drive carefully, consistent with conditions. Always wear your seat belt. ^[2] Always check entire surroundings before reversing. Detects most stationary obstacles. As with all electronically controlled systems, care is advised. ^[3] Always sit properly in the seat with the seat belt fastened. Always observe the passenger air bag indicator light to determine if the Occupant Classification System (OCS) is appropriate. Children 12 years and under should always be in the backseat correctly using an infant or child restraint system or the seat belt positioned correctly for the child's age and weight.



NITRO SX IN BRILLIANT BLACK



NITRO SXT IN INFERNO RED

NITRO SX

It's impossible to miss the stunning Dodge Nitro SX with its 20-inch alloys, imposing crosshair grille and striking looks. Impressive standard equipment includes ABS and ESC^[1] with All-speed Traction Control (ASTC), selectable 4WD system, dual front and side-curtain air bags^[2], Media Centre 230 6CD/DVD/MP3 audio system, and ParkSense[®] rear park assist system^[3] to name a few.

^[1]No system, no matter how sophisticated, can repeal the laws of physics or overcome careless driving actions. Performance is limited by available traction, which snow, ice and other conditions can affect. When the ESC warning light in the speedometer flashes, the driver needs to use less throttle and adapt speed and driving behaviour to prevailing road conditions. Always drive carefully, consistent with conditions. Always wear seat belts. ^[2]Always sit properly in the seat with the seat belt fastened. Children 12 and under should always be in a backseat correctly using an infant or child restraint system, or the seat belt positioned correctly for the child's age and weight. ^[3]Always check entire surroundings before reversing. Detects most stationary obstacles. As with all electronically controlled systems, care is advised.

NITRO SXT

Some of the features that make SXT distinctive include: Two-tone interior trim with bright bezels, two-tone seats trimmed with Royale Leather, power six-way driver seat, reversible cargo floor panel with storage tray, Electronic Vehicle Information Centre (EVIC), steering wheel-mounted audio controls, overhead console, auto-dimming rearview mirror, Tyre Pressure Monitoring display (TPM) and automatic temperature controls.

PAINT GUIDE



FABRIC GUIDE



A
DARK SLATE GREY TWO-TONE PINNACLE AND RACINE CLOTH WITH STAIN REPEL^[1]

B
DARK PEBBLE BEIGE TWO-TONE PINNACLE AND RACINE CLOTH WITH STAIN REPEL^[1]

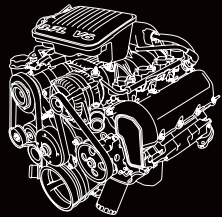
C
ROYAL LEATHER TRIM/ SUTTON VINYL IN TWO-TONE DARK SLATE GREY/ LIGHT SLATE GREY

D
ROYALE LEATHER TRIM/ SUTTON VINYL IN TWO-TONE PASTEL PEBBLE BEIGE

	SX	SXT
Bright Silver	A	C
Stone White	A, B	C, D
Inferno Red	A, B	C, D
Natural Green	A, B	C, D
Deep Water Blue	A, B	C, D
Dark Charcoal	A, B	C, D
Brilliant Black	A, B	C, D

ENGINE & WHEELS

3.7L V6 PETROL



The 3.7-litre engine standard on SX and SXT puts out 151 kW @ 5,200 rpm and 314 N.m @ 4,000 rpm



20-inch alloy platinum-clad wheels. (Standard on SX and SXT models)

Note: Due to the printing process, the colours shown may vary slightly from actual hues.

[1] Not compatible with after market protective coatings.

NITRO TECHNICAL GUIDE

MEASUREMENTS AND WEIGHTS

	SX	SXT
Wheelbase	2,763	
Overall Length	4,584	
Overall Height	1,773	
Overall Width /with side steps	1,856/1,916	
Track — Front/Rear	1,549/1,549	
Cargo Load Floor Height	840	
Approach Angle (degrees)	17.0	
Breakover Angle (degrees)	20.0	
Departure Angle (degrees)	34.0	
Ground Clearance	182	
Front Row		
— Head room	1,025	
— Leg room	1,036	
— Shoulder room	1,443	
— Hip room	1,338	
Second Row		
— Head room	1,019	
— Leg room	984	
— Shoulder room	1,436	
— Hip room	1,229	
Cargo Volume (litres)		
— Rear seat up (top of head rests)	397	
— Rear seats folded	1,479	
Towing Capacity (kg)		
— Braked with load levelling device	2,270	
— Braked without load levelling device	1,600	
— Tongue weight with load levelling device	227	
— Tongue weight without load levelling device	160	
Fuel tank capacity (litres)	73.8	

3.7L V6

Base Kerb Weight (kg)	
— SX	1,875 - 1,970
— SXT	1,875 - 1,970
Tare Weight (kg)	
— SX	1,875
— SXT	1,875
Gross Vehicle Weight Rating (GVWR) (kg)	2,540

Note: All dimensions in millimetres unless otherwise noted.

POWERTRAINS

	3.7L V6
Engines	
— Cylinder Configuration	90-degree V6
— Displacement (cc)	3,700
— Bore and Stroke	93 x 90.8mm
— Compression Ratio	9.7:1
— Valve System	Chain-driven, SOHC, 12 Valves
— Fuel Delivery System	Sequential, multiport, returnless electronic
— Maximum Engine Speed (rpm)	6,000
— Power (kW @ rpm)	151 @ 5,200
— Torque (N.m @ rpm)	314 @ 4,000
Battery	600-amp
Transmission	4-speed automatic with Variable Line Pressure (VLP)
Transfer Case	Part-time shift-on-the-fly 4WD system

STEERING & WHEELS

Steering	
— Steering type	Rack-and-Pinion
— Turning Diameter (metres, kerb-to-kerb)	11.1
Wheels	
— Wheels	
— Standard on SX and SXT (Diameter x Width, shown in inches)	20x7.5
— Tyre Sizes	245/50R20

RATIOS

Axle Ratio	3.73
Gear Ratio — 1st	2.84
— 2nd	1.57
— 3rd	1.00
— 4th	0.69
— Reverse	2.21
— Final drive	2.57



NITRO EQUIPMENT GUIDE

EXTERIOR FEATURES		SX	SXT	COMFORT AND CONVENIENCE (CONT)		SX	SXT	SAFETY AND SECURITY		SX	SXT
FASCIAS	— Front and rear, body-colour	•	•	LIGHTING (INTERIOR)	— Map/dome reading	•	•	AIR BAGS^[1]	— Next Generation multi-stage front air bags	•	•
GLASS	— Deep-tint sunscreen side and rear	•	•		— Courtesy	•	•		— Supplemental side-curtain air bags with roll-sensing technology	•	•
	— Solar-Control	•	•		— Rear dome lamp	•	•	ALARMS	— Security Alarm	•	
	— Tinted windshield	•	•	MIRRORS (INTERIOR)	— Rearview day/night	•			— Integrated vehicle alarm		
GRILLE	— Bright front	•			— Rearview auto-dimming		•		— Deluxe Security Alarm		•
	— Body-colour with chrome accents		•	POWER ACCESSORY	— Instrument panel 12-volt auxiliary	•	•	BRAKE-PARK INTERLOCK	— Cannot shift out of Park unless brake pedal is applied	•	•
LICENCE PLATE BROW	— Black	•		SMOKER'S GROUP	— Removable ashtray and cigarette lighter	•	•	BRAKE SYSTEM	— 4-wheel disc brakes with ABS	•	•
	— Bright		•	STEERING WHEEL	— Four-spoke	•		DOOR LOCKS	— Child-protection rear	•	•
LIGHTING (EXTERIOR)	— Halogen headlamps	•	•		— Leather-wrapped Four-spoke		•		— Speed-sensitive power	•	•
	— Fog Lamps; 2 integrated in front fascia	•	•	SUNROOF	— Power with vent, tilt and slide feature, one-touch operation		•	ELECTRONIC STABILITY CONTROL (ESC)^[2]	— (includes All-speed Traction Control (ASTC), Brake Assist & Electronic Roll Mitigation (ERM))	•	•
MIRRORS (EXTERIOR)	— Dual, heated, power foldaway	•	•		— Tilt Steering	•	•	ILLUMINATED ENTRY		•	•
MOULDING	— Body-colour bodyside	•	•	WINDOWS	— Power, front, one-touch up and down	•	•	PARKSENSE[®]	— Rear park assist ^[3]	•	•
ROOF SIDE RAILS		•	•	SEATING AND STORAGE							
TYRES	— 245/50R20 black sidewall, all-season	•	•	REAR CARGO	— Six tie-downs	•	•	REMOTE KEYLESS ENTRY	— Integrated in key	•	•
	— Spare, full-size steel wheel	•	•		— Reversible cargo floor panel with storage tray	•	•	SEAT BELTS	— Height-adjustable shoulder anchorage, rear with three-point shoulder belts at all three seating positions	•	•
WHEELS	— 20" x 7.5" Platinum-clad alloy	•	•	REAR CARGO COVER		•	•		— Rear 65/35 split folding with recline	•	•
WHEEL FLARES	— Body-colour	•	•	REMOTE AUDIO CONTROLS	— Steering wheel mounted		•	SENTRY KEY[®]	— Anti-theft engine immobiliser	•	•
WINDSHIELD WIPERS	— Front variable intermittent	•	•	SEATS	— Front-passenger forward fold-flat	•	•	SUSPENSION	— Performance-tuned	•	•
	— Rear wiper/washer	•	•		— Low-back Stain Repel cloth bucket ^[4]	•		TYRE PRESSURE MONITORING WARNING LAMP		•	
					— Low-back leather-trimmed heated bucket seats ^[5]		•	TYRE PRESSURE MONITORING DISPLAY			•
					— Manually adjustable	•		PACKAGES			
					— Power six-way driver's		•	NAVIGATION & SOUND GROUP	— Media Centre 731N CD/DVD/HDD/NAV radio ^[6] with 16.5 cm touch screen, GPS Navigation, 30GB hard drive (4,250 song capacity), Voice Command ^[7] and Audio Jack, Nine ∞Infinity [®] amplified speakers including subwoofer		0
COMFORT AND CONVENIENCE											
AIR CONDITIONING	— Manual temperature control	•		AUDIO SYSTEMS							
	— Automatic temperature control		•	RADIO	— Media Centre 230 6CD/DVD/MP3 radio with Audio Jack	•	•				
CONSOLE	— Full-length floor console includes removable cup holders, padded armrest and covered storage bin with CD storage	•	•		— Media Centre 731N CD/DVD/HDD/NAV radio ^[6] with 16.5 cm touch screen, GPS Navigation, 30GB hard drive (4,250 song capacity), Voice Command ^[7] and Audio Jack (packaged with Navigation & Sound Group)		•				
CRUISE CONTROL		•	•	SPEAKERS	— Six	•	•				
DEFROSTER	— Rear window	•	•		— Nine ∞Infinity [®] amplified speakers including subwoofer (packaged with Navigation & Sound Group)		•				
DOOR TRIM PANEL	— Monotone	•									
	— Two-tone		•								
ELECTRONIC VEHICLE INFORMATION CENTRE (EVIC)		•	•								
FLOOR MATS	— Front and rear	•	•								
HEAT OUTLETS	— Rear-seat floor-mounted	•	•								
INSTRUMENT CLUSTER	— Speedometer, tachometer, oil temp and fuel gauge	•									
	— Speedometer, tachometer, oil temp and fuel gauge with display screen		•								
INSTRUMENT PANEL	— Monotone	•									
	— Two-tone		•								

* = Included. P = Available within package noted. O = Optional.

[1] Always sit properly in the seat with the seat belt fastened. Children 12 and under should always be in a backseat correctly using an infant or child restraint system, or the seat belt positioned correctly for the child's age and weight. [2] No system, no matter how sophisticated, can repeal the laws of physics or overcome careless driving actions. Performance is limited by available traction, which snow, ice and other conditions can affect. When the ESC warning light in the speedometer flashes, the driver needs to use less throttle and adapt speed and driving behaviour to prevailing road conditions. Always drive carefully, consistent with conditions. Always wear seat belts. [3] Always check entire surroundings before reversing. Detects most stationary obstacles. As with all electronically controlled systems, care is advised. [4] Not compatible with aftermarket fabric-protecting coatings. [5] Combination of genuine and synthetic leather elements. [6] In-dash DVD capability is not available in all markets. Never program while driving. GPS mapping may not be detailed in all areas or reflect current road regulations. See your dealer for details. [7] Requires Uconnect Phone.

GENUINE
 **DODGE**
ACCESSORIES BY MOPAR



CHROME MIRROR COVERS



DVD REAR SEAT VIDEO

This integrated CD/DVD system features a 10-inch LCD wide-screen, auxiliary inputs for a video camera, CD player, and video game units, plus two wireless headphones, and an infrared remote.



CHROME TUBULAR SIDE STEPS

These premium steps feature corrosion-resistant aluminium for great looks and skid-surfaces for good traction.



20-INCH WHEEL

5-spoke Gloss Black aluminium with machined bright face custom, corrosion-resistant wheels are designed and balanced for a smooth ride.

**For a full accessories range brochure
visit your dealer or dodge.com.au**

About this catalogue: Since the time of printing, some of the information you'll find in this catalogue may have been updated. Ask your dealer for details. Some of the equipment shown or described throughout this catalogue is available at extra cost. Specifications, descriptions, and illustrative materials contained herein are as accurate as known at the time this publication was approved for printing. Chrysler LLC reserves the right to discontinue models at any time or change specifications without notice or without incurring obligation. All options are required in combination with other options. For the price of the model with the equipment you desire, or verification of specifications contained here, see your Dodge dealer. Dodge, Mopar, Uconnect and VES are registered trademarks of Chrysler LLC. Bluetooth is a registered trademark of Bluetooth SIG.

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