



PRESENTING 2018 GT-R

The following are selected key features you can discuss with GT-R prospects as well as customers who ask about GT-R. For more information about GT-R technologies, see the Virtual Academy video library. Refer prospects to your Dealership's designated GT-R representative.

3.8-liter DOHC twin turbo V6 engine

- Plasma-sprayed cylinder bores reduce friction for enhanced cooling, power output, and fuel efficiency.
- Each engine is hand-built by a single technician in a climate-controlled clean room.
- 565 hp @ 6800 rpm
- 600 hp @ 6800 rpm (GT-R NISMO)
- 467 lb-ft of torque @ 3300-5800 rpm
- 481 lb-ft of torque @ 3600-5600 rpm (GT-R NISMO)

6-speed dual clutch, constant-mesh paddle shift transmission

- Ultra-fast-shifting dual clutch, constant-mesh transmission pre-engages the next gear for faster shifting. Shift times are as fast as 0.15 seconds in R mode.
- Driver can select R, Normal, or Save mode using the 3-position setup switch.
- Transmission can be operated in fully automatic mode or automated manual mode using the paddle shifters.

High-performance Bilstein® DampTronic electronically controlled shock absorbers

- Driver-adjustable shock absorber system uses input from multiple vehicle sensors to provide appropriate damping forces and high level of control for a variety of driving situations.
- Driver can select R, Normal, or Comfort mode using the 3-position setup switch.

LED headlight system

- Turn on the headlights to demonstrate the dramatic look of the LED low- and high-beam headlights.
- Point out the LED accent lights in the shape of a lightning bolt above each headlight. They illuminate when the daytime running lights in the lower fascia are on; they turn off when the headlights are turned on.

Premium Midship platform

- Platform optimizes balance and handling by placing engine weight behind the centerline of the front wheels and the transaxle assembly in the rear of the vehicle.
- Platform is exclusive to GT-R.

Independent rear transaxle AWD

- Transmission, clutch, and transfer case are located in the rear for enhanced balance and handling.
- ATTESA E-TS AWD system is specially engineered for GT-R.

Advanced aerodynamics

- Extensive wind tunnel testing and all exterior styling elements are designed to improve aerodynamic performance.
- Very low 0.26 coefficient of drag, along with race-car-like downforce at each corner of the vehicle, provides exceptional handling.
- Advanced underbody airflow control enhances aerodynamic performance and powertrain cooling.

Nissan/Brembo® 4-wheel vented disc brakes

- 2-piece, full-floating, cross-drilled rotors (15.35-inch front, 15.00-inch rear) coupled with 6-piston mono-block front and 4-piston mono-block rear calipers deliver top-level stopping performance.

RearView Monitor¹

- Demonstrate how the RearView Monitor aids backing up.
- Explain that the color grid lines represent distances to objects.

Multi-function display system

- Displays audio, climate, navigation², and hands-free controls, as well as performance parameters.

Vehicle Dynamic Control³ (VDC-R)

- Helps keep the vehicle on its steered path by adjusting engine power and applying individual brakes.
- Driver can select R, Normal, or Off mode using the 3-position setup switch.

High-performance wheels and tires

- 20-inch high-strength, lightweight forged aluminum-alloy wheels have a special knurled bead to eliminate tire slip during high-speed cornering and acceleration.
- More than 1,000 tire compound and tread patterns were evaluated specifically for GT-R.
- Ultra High-Performance Dunlop run-flat tires are standard.
- Tires are nitrogen-filled to help stabilize inflation pressures during a variety of usage and atmospheric conditions.

NissanConnect® with Navigation and Services featuring Apple CarPlay™⁴

- Identify and demonstrate available navigation and connectivity features, including hands-free text messaging assistant⁵, SiriusXM Traffic⁴, and SiriusXM Travel Link⁴.
- Explain that Apple CarPlay™ allows users to operate compatible iOS (Apple) devices using vehicle controls or Siri® voice commands, and view information on the center display screen.
- Demonstrate how to use the Display Commander.
- Explain that NissanConnect® Services powered by SiriusXM⁴ uses the navigation system and cellular technology to provide safety, security, and convenience features.

For Dealer Personnel Only

Copyright 2017 by
Nissan North America, Inc.



PRESENTING 2018 GT-R

- 1 Parking aid/convenience feature. Cannot completely eliminate blind spots. May not detect every object and does not warn of moving objects. Always check surroundings and turn to look behind you before moving vehicle.
- 2 Never program while driving. GPS mapping may not be detailed in all areas or reflect current road status.
- 3 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.
- 4 Feature availability is dependent on vehicle model, trim level, packaging and options. Compatible connected device may be required and feature availability may be dependent on device's capability. Refer to connected device's owner's manual for details. Late availability for some features.

Driving is serious business and requires your full attention. Only use features and connected devices when safe and legal to do so. Some features, including automatic crash notification and SOS, are dependent upon the telematics device being in operative condition, its ability to connect to a wireless network, compatible wireless network availability, navigation map data and GPS satellite signal receptions, the absence of which can limit or prevent the ability to reach Customer Care or receive support. GPS mapping may not be detailed in all areas or reflect current road status. Never program GPS while driving. Only use Remote Engine Start and Remote Horn features in accordance with any laws, rules or ordinances in effect in your vehicle's location.

Some services and features are provided by independent companies not within Nissan's control. **Should service provider terminate or restrict service or features, service or features may be suspended or terminated without notice or with no liability to Nissan or its partners or agents.** Services and features may require compatible cellular network provided by independent companies not within Nissan or its partners' or agents' control. Cellular network signal strength may vary and may not be available in all areas or at all times. Services and features may not function if cellular network is unavailable, restricted, or terminated. Nissan and its partners or agents are not responsible for associated costs or other third party changes that may be required for continued operation due to cellular network unavailability, restriction, or termination (including equipment replacements/upgrades, if available, or roaming charges on alternative networks). Technology is evolving, and changes by independent companies are not within Nissan's or its partners' or agents' control.

Enrollment, owner consent, personal identification number (PIN), and subscription agreement may be required to receive full suite of features and services. Trial periods (if applicable) begin on the date of vehicle purchase or lease of a new Nissan. Trial periods may be subject to change at any time and may be subject to early termination without notice. Required subscriptions may be sold separately for each available feature or service after trial period ends, and may continue until you call service provider to cancel. Installation costs, one-time activation fee, other fees and taxes may apply. Fees and programming subject to change. Feature may be subject to age restrictions in some areas. Subscriptions governed by service provider's subscription agreement, terms and conditions and privacy statements available at service provider's website. Text rates or data usage may apply.

The Nissan names, logos and slogans are trademarks owned by or licensed to Nissan Motor Co. Ltd. or its North American subsidiaries. Other trademarks and trade names are those of their respective owners.

For important safety information, system limitations, and additional operating and feature information, see dealer, owner's manual, or www.NissanUSA.com/connect/important-information.

- 5 Use the text messaging feature after stopping your vehicle in a safe location. If you have to use the feature while driving, exercise extreme caution at all times so full attention may be given to vehicle operation. Compatible smartphone required. Text rates and/or data usage may apply.