



# **NISSAN MAGNITE**

QUICK REFERENCE GUIDE

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## **CUSTOMER RELATION**

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# NISSAN




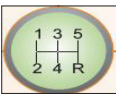




Dear customer,

It is well worth taking few minutes to read this Quick Reference Guide which contains information's necessary:

- For you to quickly familiarize yourself with your vehicle
- To ensure that you can easily use some key features of your vehicle
- To ensure you can get best performance from your vehicle by following simple instruction

“ Enjoy Driving Your Vehicle”







## VEHICLE HANDOVER EXPLANATION KIT

Description	Nissan Guidelines	Explained	
<p style="writing-mode: vertical-rl; transform: rotate(180deg);">To get Better fuel economy</p> 		<p>Measure fuel consumption after 3000 kms of running in period to get actual value</p>	
		<p>Check your Tire inflation pressure every two weeks (Refer Drive side door for recommended pressure placard)</p>	
		<p>Use appropriate gear with respect to vehicle speed. Refer Note 1 in Page No. 14 for Gear shift table</p>	
		<p>Avoid unnecessary speeding &amp; hard acceleration</p>	
		<p>Do not rest foot on clutch &amp; brake pedal while driving</p>	
		<p>To get accurate Fuel Economy, Reset Avg. Fuel Economy in Trip meter during refueling or every 200 Kms. For Manual Calculation method, Please refer Note 2 in Page No. 13</p>	
		<p>AC usage will take some load from Engine Power &amp; result in fuel consumption</p>	








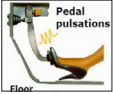


# NISSAN

## VEHICLE HANDOVER EXPLANATION KIT

Description	Nissan Guidelines	Explained
Points to remember while fuel filling		
To get Best Acceleration		
Proper Clutch pedal Operation		
Effective Gear Shifting Tips	<p>Type-1:</p>  <p>Type-2:</p>  	<p>During filling the fuel, always keep the engine in OFF condition for accurate reading of fuel in tank</p> <p>During sudden acceleration &amp; overtaking, it is recommended to downshift the gears</p> <p>Do not ride the clutch pedal: Do not keep your foot on Clutch Pedal always, This will cause its slippage, resulting in more fuel consumption &amp; damage the clutch parts Do not release clutch pedal too quickly, it may result in engine stalling. Half clutch operation may lead to pedal vibration and reduce clutch life. Vehicles with Push Button ignition may not start sometimes if clutch pedal is not pressed fully.</p> <ol style="list-style-type: none"> <li>1) Don't Shift Gears too quickly</li> <li>2) Don't use Half clutch for Gear shifting</li> <li>3) To change Gears up/down, Press Clutch pedal fully while shifting &amp; then release it slowly.</li> <li>4) Check the Clutch pedal free-play in all service</li> </ol> <p>For Reverse shifting (Type-2) : Gear shift lever must be returned to Neutral (N) position before shifting into Reverse (R). The Button-1 must be pressed up while moving the shift lever into reverse</p> <p>Note : There can be Gear Grinding noise, If Reverse gear shifted too quickly or shifting happened @ vehicle moving condition.</p>


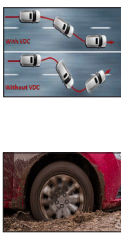




## VEHICLE HANDOVER EXPLANATION KIT

Description	Nissan Guidelines	Explained
 <p>To get Quick AC cooling</p>	   <p>During outdoor parking in hot summer, Cabin temperature is generally hot.</p> <p>Roll down window half way down after Ignition ON Turn OFF AC--&gt; Select Fresh Air mode--&gt; Set blower speed maximum</p> <p>After 2 minutes Roll up window --&gt; Switch ON AC--&gt;Select Recirculation mode--&gt;Set blower speed to comfort level</p>	
 <p>To remove Internal &amp; External Fog</p>	 <p>Internal Fog Removal: Select Fresh Air mode--&gt;Set desired temperature (Minimum)--&gt;Set Blower speed to maximum--&gt;AC ON--&gt;Set to Front Defogger mode--&gt;Air vent towards side windows</p> <p>External Fog Removal: Select Fresh Air mode--&gt;Set desired temperature(Maximum)--&gt;Set Blower speed to maximum--&gt;AC OFF--&gt;Set to Front Defogger mode--&gt;Air vent towards side windows</p>	
 <p>Safe braking with ABS</p>	 <p>Anti-Lock Braking System (ABS) prevent locking of wheel during brake application in slippery/wet road conditions.</p> <p>Pedal pulsation and clicking noise indicates activation of ABS ensuring safety.</p>	



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## VEHICLE HANDOVER EXPLANATION KIT

Description	Nissan Guidelines	Explained
 <p>Vehicle dynamic control (VDC)</p>		<p>Vehicle Dynamic Control (VDC) automatically controls brakes and engine torque to enhance stability of the vehicle.</p> <p>During this activation, VDC warning lamp will blink.</p> <p>By pressing this button </p> <p>The driver can manually deactivate the Tracking Control System (TCS) function alone, to allow free wheel spin.</p> <p>This is helpful in situations like car stuck in snow, or other soft surfaces or Off-Road driving.</p> <p>ABS and the emergency functions remain active regardless.</p>
<p>Hill start assist (HSA)</p>		<p>Hill Start Assist (HSA) prevents against rolling backwards when starting off on a slope.</p> <p>Relieves the driver stress in uphill traffic driving conditions.</p>
<p>To have better wiper blade life</p>		<p>Keep wiper blade in uplift position under long parking on both Hot &amp; Cold conditions.</p> <p>Operate wiper only with water using washer fluid when it is not raining.</p> <p>Wiping noise in heavy rain condition is common phenomenon.</p>
<p>Sun visor</p>		<p>To block glare from the front, swing down the sun visor towards windshield and park it parallel to windshield (1).</p>






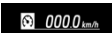
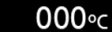
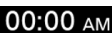

## VEHICLE HANDOVER EXPLANATION KIT

Description	Nissan Guidelines	Explained	
<p style="text-align: center;">Parking Brake Usage</p>	<p style="text-align: center;">Apply the Parking brake</p> <p style="text-align: center;">Release the Parking brake</p>	<p><b>Applying Parking Brake:</b> Pull the parking brake lever level (1) fully (8~16 notches)</p> <p><b>Releasing Parking Brake:</b> Pull the parking brake lever slightly up (1) Push the button (2) Lower the lever completely (3)</p>	
<p style="text-align: center;">Parking on a slope</p>	<p style="text-align: center;">UPHILL</p> <p style="text-align: center;">DOWNHILL</p>	<p>Apply parking brake fully. When parking on "uphill" condition, put the vehicle in 1st gear. When parking on "downhill" condition, put the vehicle in Reverse gear.</p>	
<p>Know your computer</p> <p>Trip switch</p>	<p>Odometer (km)</p> <p>Tripmeter (km)</p> <p>Fuel Used (L)</p> <p><b>FUEL USED 0.0 L</b></p> <p>Average fuel consumption (km/l)</p>	<p><b>Total distance recorder.</b> It displays the total distance the vehicle has been driven.</p> <p><b>Trip distance recorder</b> It displays the distance of Individual trips.</p> <p>To Reset: press &amp; hold the trip computer switch until the mileage recorder resets to zero</p> <p>Fuel consumed since last reset.</p> <p>It shows the average fuel consumption since the last reset. The value is displayed after having travelled at least 400 meters since the last reset.</p> <p>To reset: Press and hold the trip computer switch when the display is in Average fuel consumption</p>	





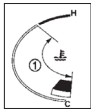




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## VEHICLE HANDOVER EXPLANATION KIT

Description	Nissan Guidelines	Explained	
<p>Know your computer</p>  <p>Trip switch</p> 	<p>Current fuel consumption (km/l)</p>  <p>Cruising Range or distance to empty (km)</p>  <p>Distance travelled (km)</p>  <p>Average Speed (km/h)</p>  <p>Temperature</p>  <p>Time</p> 	<p>This value is displayed after a speed of 20 mph (30 km/h) approximately is reached. It calculates the instantaneous mileage based on your driving pattern. Based on the display one can alter your driving pattern for more economic driving.</p> <p>The Autonomy distance value is calculated based on vehicle fuel consumption in the last 50 km and the amount of current fuel remaining in the tank.</p> <p>Distance travelled since last reset To reset: Press and hold the trip computer switch when the display is in Distance travelled.</p> <p>Average speed since last reset. The value is displayed after driving 400 meters To reset: Press and hold the trip computer switch when the display is in Average speed</p> <p>Air temperature → Ambient temperature</p> <p>It shows the Clock</p>	
<p>Tire Pressure Monitoring System (TPMS)</p>		<p>Tire Pressure Monitoring System (if equipped): When the ignition switch is in the "ON" position, the low tire pressure warning light illuminates and then turns off. This indicates that the low tire pressure warning system</p> <p>The Tire Pressure Monitoring System (TPMS) monitors the tire pressure of all tires except the spare.</p>	








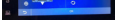

## VEHICLE HANDOVER EXPLANATION KIT

Description	Nissan Guidelines	Explained												
<p style="writing-mode: vertical-rl; transform: rotate(180deg);">Know your fuel gauge</p>	<p>Digital Fuel Gauge</p>  <p>Low Fuel Warning</p>  <p>Temperature gauge</p> 	<p>Indicates the fuel level in the fuel tank Fuel tank capacity is 41 ltrs → 40 ltrs</p> <p>All 8 bars ON indicates that the tank is full. 1 bar ON indicates the driver that the fuel level is low by alerting with a chime and . Low fuel indicator enables in TFT.</p> <p>Note: For accurate indication, before filling, it is recommended to switch off ignition, wait for at least 15 seconds and fill at-least 5 liters of fuel.</p> <p>ECT gauge → Engine Coolant Temperature (ECT), the temperature of engine coolant using 8 level bars. All 8 bars ON indicates, the temperature is high around 114C. All 8 bars OFF indicates, the temperature is less than 6 C.</p> <p>ECT gauge → Engine Coolant Temperature (ECT)</p>												
	<p>To use Headlamp leveler @ different conditions</p>		<p>To maintain proper light focus at different load conditions, follow the below table.</p> <table border="1" data-bbox="443 1158 764 1226"> <thead> <tr> <th>Load/Passenger</th> <th>Switch Position</th> </tr> </thead> <tbody> <tr> <td>Driver alone or with front passenger</td> <td>0</td> </tr> <tr> <td>Driver with one front passenger and three rear passenger</td> <td>1</td> </tr> <tr> <td>Driver with one front passenger, three rear passengers and luggage</td> <td>2</td> </tr> <tr> <td>Driver only and luggage</td> <td>3</td> </tr> </tbody> </table>	Load/Passenger	Switch Position	Driver alone or with front passenger	0	Driver with one front passenger and three rear passenger	1	Driver with one front passenger, three rear passengers and luggage	2	Driver only and luggage	3	
	Load/Passenger	Switch Position												
Driver alone or with front passenger	0													
Driver with one front passenger and three rear passenger	1													
Driver with one front passenger, three rear passengers and luggage	2													
Driver only and luggage	3													
<p>Headlight Fog Condensation</p>		<p>Fog may temporarily form inside the lens of the exterior lights during rain or during car wash and this is not malfunction. A temperature difference between inside &amp; outside of the lens causes the fog.</p>												
<p>Advantage of using genuine accessories</p>		<p>Fixing genuine accessories will ensure fit &amp; finish after fitment.</p> <p>Also it eliminates squeak/rattle noise at vehicle running condition.</p>												









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## VEHICLE HANDOVER EXPLANATION KIT

Description	Nissan Guidelines	Explained	
To have better vehicle dynamics		Check wheel alignment at regular intervals.	
		Tyre rotation should be done after every 10,000 KMS	
		Correct wheel balancing at regular intervals which also minimize steering vibrations.	
		Maintain proper tire pressure always.	
		Following above points will avoid Vehicle pulling, Tire uneven wear & Tire noise. Vehicle pull will occur if Road surface is not flat.	
To experience Good Speaker Quality sound		NISSAN recommends to use BASE & TREBLE settings to "0"	
Tips on Radio Reception		Driving in bad weather (wind/ rainy day), through tunnel, Uphill & near Electrical tower will have few disturbances in Radio reception. This is common behavior for all cars considering Interference between signals.	
Setting clock in audio		Clock Operation: Press ON in audio system, press SET-UP button --> Turn ENTER button --> To select CLOCK option --> Push ENTER. Sequence of clock setting: Set Time --> ON/OFF --> format --> Set time.	




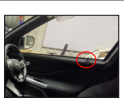


## VEHICLE HANDOVER EXPLANATION KIT

Description	Nissan Guidelines	Explained
Advantage of Genuine Floor mat	 <p>NISSAN recommends to use Genuine Floor mat following to safety reason (Non genuine mat get slippage following to NO locking)</p>	
To activate child lock function	 <p>This feature helps in preventing the rear door opened accidentally by children. The lever are on the inner side of each rear door.</p>	
	 <p>When in lock condition, the rear door can be opened only from outside.</p>	
Opening the tail gate	 <p>To open the tailgate, unlock it with one of the following operation, then pulling upwards- Push the Tailgate opener request switch <b>1</b>, located under the tailgate handle, for more than 1 second while carrying the nissan Intelligent key with you(that is, in your pocket or purse). - Push the power door lock switch to the unlock position or Unlock button on the remote control once. The tailgate can be opened by pushing the button <b>1</b>.</p>	
Usage of Air Freshener	 <p>Clip type air freshener likely to damage or break "air vents" during removal. Solvent based air freshener may react with plastic parts and cause breakage. Gel based air freshener recommended to avoid air vent damage.</p>	
Turn Indicator	 <p>Turn Indicator (Combi Switch) will work only when ENG ON condition.</p>	






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## VEHICLE HANDOVER EXPLANATION KIT

Description	Nissan Guidelines	Explained	
Rear Defogger		Rear Defogger will work only when ENG ON condition.	
Auto Door lock Activate/deactivate		Procedure : To activate or deactivate the door lock mechanism, perform the following procedures With engine running. push and hold the Power door lock (center door lock - CDL) switch more than 4 secs. The message will appear as follows in the vehicle information display (Cluster) if the switching operation is successful: → AUTO DOOR LOCK ON - activated. → AUTO DOOR LOCK OFF - deactivated.	
Speed sensing door lock		All the doors will get auto locked once if the vehicle crosses 7km/h. (when Auto Door lock Function Activated)	
Door Locking with Inside Lock Knob		Door pop-up type lock available	
Front Wiping		Low Speed Wiping: Will work on "IGN ON/ENG ON" condition Variable intermittent & High-Speed: Will work only on "ENG ON" condition	
Power Window Operation		<ul style="list-style-type: none"><li>• Power window will work only Engine ON Condition.</li><li>• If I Key Battery is exhausted, then place the I Key at Center Console 1st Cup holder for Engine ON, I Key Antenna is located at this location</li></ul>	



## VEHICLE HANDOVER EXPLANATION KIT

Description	Nissan Guidelines	Explained
<p style="writing-mode: vertical-rl; transform: rotate(180deg);">Vehicle Cranking Operation (Protect Starter Motor)</p>	 <p>Do not operate the starter for more than 20 sec at a time. If the Engine does not start, turn the ignition switch off and wait 20 seconds before cranking the engine again (2nd time). Otherwise starter could be damaged.</p> <p>Remove and change as below, Note: It is applicable only manual key is equipped</p>	
	<p>After 3 sequence of attempts, if the engine fail to start or requires many attempts to start, please contact nearest authorized dealer.</p> <p>Applicable Variants: Base, Mid, Upper and Premium.</p>	
<p style="writing-mode: vertical-rl; transform: rotate(180deg);">Vehicle Startability</p>	<p>Do not activate the starter if engine is running or in geared condition. It may damage the starter.</p> <p>Applicable Variants: Base, Mid.</p>	
	  <pre> graph TD     BAT[BAT] -- ACC --&gt; IGN[IGN]     IGN --&gt; ENG[ENG Crank]     ENG -- "Press push-start button again" --&gt; IGN_OFF[IGN OFF]     IGN -- "Press Brake + Push-start switch" --&gt; IGN_OFF     </pre> <p>Card fob inside vehicle + Press Push-start switch</p> <p>IGN ON → IGN OFF in following conditions:</p> <ol style="list-style-type: none"> <li>1. Driver door open-close</li> <li>2. Lock vehicle by card fob</li> <li>3. Removal of card fob from card slot</li> <li>4. 3 mins time elapse since IGN ON</li> </ol> <p>Note: ACC Mode not available in Upper &amp; Premium variants</p>	



# NISSAN

## VEHICLE HANDOVER EXPLANATION KIT

Description	Nissan Guidelines	Explained
Emergency Start	 <p>Emergency Start: I Key to be kept at FR Center Console 1st Cup Holder, because I Key antenna located at this location</p>	
Emergency Door Opening	 <p>Emergency door open: If the card fob(intelligent key) battery is low, vehicle door cannot be opened by door request switch. Then please use mechanical key attached with card fob to open the door.</p>	

### Note 1: Optimum Gear Shift Range

Optimum speed range for gear shift	
UP SHIFT	SPEED (Km/h)
1st to 2nd	21.0
2nd to 3rd	33.3
3rd to 4th	45.5
4th to 5th	59.6

### Note 2: Fuel Consumption – Manual Calculation Method

- Step1: Fill the tank to full by using auto cut-off mode on the fuel gun at the fuel station.  
 Step2: Set trip meter reading to zero & drive for at least 100kms at a moderate speed.  
 Step3: Again, fill the tank using auto cut-off mode at the same fuel station. Note down the quantity of fuel filled - X liters.  
 Step4: Check the trip meter reading for the distance driven - Y kms.  
 Step5: Calculate average fuel consumption (km/l)=Y/X

## VEHICLE HANDOVER EXPLANATION KIT

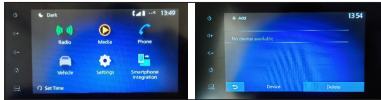
Description

Nissan Guidelines

Explained

### AUDIO USAGE (IF EQUIPPED)

Bluetooth Connection



>>Touch the "Settings" key on the Home menu screen. Select Devices and then enable Bluetooth ON.

>>Touch the "Smartphone integration" key on the Home menu screen. A registered list screen will be displayed.

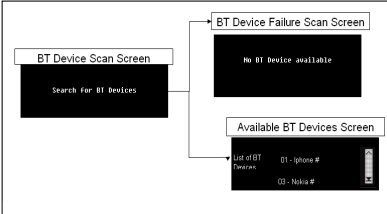
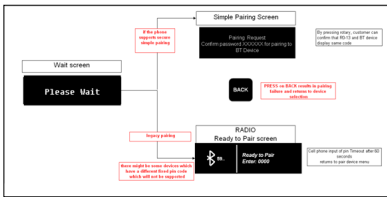
>>Touch the "+ Add devices" key (for first time connection)/touch the icon by the name of the device you prefer to connect (if already paired) key on the screen. A pop-up message will be displayed.

>>Follow the prompts to register/connect your device.




# NISSAN

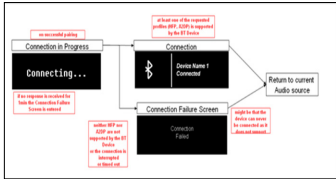
## VEHICLE HANDOVER EXPLANATION KIT

Description	Nissan Guidelines	Explained
<p style="writing-mode: vertical-rl; transform: rotate(180deg);">BT Device Scanning</p>	<p><b>BT Device Scanning</b></p>  <p>Select the “Scan device” in the TEL Menu screen → Radio should enter the BT Device Scan Screen directly (The BT Activation Request Screen will not be displayed anymore) → “BT Device Scan Screen” and displays the lists of the available BT devices for Pairing through “Available BT Devices Screen”. If no device could be found, then the Radio displays “BT Device Failure Scan Screen”.</p>	
<p style="writing-mode: vertical-rl; transform: rotate(180deg);">Simple and Legacy Pairing screen</p>	 <p>Push the rotary encoder → Radio will initiate the process of Pairing → Asking for PASS key confirmation</p>	

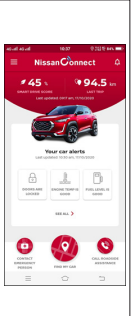


## VEHICLE HANDOVER EXPLANATION KIT

Description	Nissan Guidelines	Explained
Pairing	 <p>Accept the pairing Code to pair. If code doesn't matches then it shows pairing failed.</p>	

Connecting	 <p>After successful pairing it will show the device name in the screen else it shows connection failed.</p>	
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## NISSAN CONNECT (IF EQUIPPED)

Nissan Connect	 <p>How to install APP: Step-1: Download the NissanConnect app from the app store of your perspective mobile platform (Applicable only for iPhone &amp; Android) Step-2: Contact your nearest Nissan dealer to activate NissanConnect. Step-3: Also access customer portal at Nissanconnect.in for more info and customize user settings. For more information please refer demo video in NissanConnect app.</p>	
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# NISSAN

## VEHICLE HANDOVER EXPLANATION KIT

Description

Nissan Guidelines

Explained

### AUDIO USAGE (IF EQUIPPED)

Bird eye view ↔ Side view  
by camera button

Bird view + Front View

Side view + Front View

**Gear Position: Reverse**

Bird view + Rear View  
(auto)

Side view + Rear View

To activate Around view monitor Function

When Gear Position is changed to Reverse:  
Automatically Bird eye view + Rear view will appear on the Infotainment display.

>>Touch Camera icon to toggle from (Bird eye view + Rear view) to (Left Side-view +Rear view)

AVM Screen Exits if reverse gear is dis-engaged

When Gear Position is Forward/Neutral:

>>Touch camera icon on Infotainment to display Bird eye + front view display

>> Touch Camera icon again to toggle (Bird eye + front view) to (Left Side view + front view) display

AVM Screen Exits, on next press of the Camera switch (or) if vehicle speed is above 10 km/hr (or) AVM system No operation for three minutes



Static Guidelines:

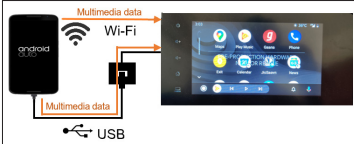



Green, yellow, red static lines provide information on visual distance of obstacles from the vehicle.



Vehicle Icon:

Provides information on the existing camera view display screen.

## VEHICLE HANDOVER EXPLANATION KIT

Description	Nissan Guidelines	Explained
<p>Android Auto and Car play</p>	 <p>Step 1: (Only Android 9.0 and above) Download and install "Android Auto" app from Google Play. Apple carplay is installed by default in Apple phones.</p> <p>Step 2: Connect iPhone/Android Phone via USB or Wi-Fi. User can find the icon on Launch Bar as marked in picture.</p>	
	<p>Step 2: Press "Apple Carplay" or "Android Auto" icon on Launch Bar, then Apple Carplay or Android Auto will be launched.</p> <div style="display: flex; justify-content: space-around;"> <div data-bbox="272 987 511 1146"> <p>Apple Car Play</p>  </div> <div data-bbox="524 987 760 1146"> <p>Android Auto</p>  </div> </div>	
<p>Audio Display OFF</p>	 <p>To switch OFF/ON the Audio – short press the highlighted icon in picture</p> <p>To restart the ULC – Long press the highlighted icon in the picture.</p>	



# NISSAN

## QUICK REFERENCE GUIDE FEEDBACK

### Dealer Information

Dealership Name

Customer Advisor Name

Sales Manager Name

### Customer Information

Customer Name

Mobile Number                      Age

Occupation

### Vehicle Information

VIN Number                      Sale Date

Vehicle                              Age

Variant                              Color

### Material Quality rating

	1	2	3	4	5
1. Tips to achieve better fuel economy	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2. Optimum gear shift range	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3. Know your drive computer	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4. Setting clock in audio	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5. Defogging windshield	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6. General tips	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	Poor	Below Average	Average	Good	Excellent

Suggestion for Improvement

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Others

- ✓ Warranty Information
- ✓ Owner's Manual Information
- ✓ Clearly explained about QCS and Survey method

Customer

Customer Advisor

Sales Manager



# NISSAN

## VEHICLE HANDOVER EXPLANATION KIT

### **Quality Connection Survey (QCS):**

At Nissan, we are focused on making ongoing improvements in product quality to improve customer satisfaction. One way we do this is through quality research to enhance future Nissan/Datsun products. Therefore, we would like you to participate in an important survey considering any issues or concerns you may have had with your vehicle from the date of ownership, this survey link will be sent to you by SMS/E-mail. The results of this survey will allow us to understand your driving needs and measure the quality of your Nissan/Datsun brand vehicles. The survey, which can only be completed online, should take less than 15 minutes to complete, depending on your feedback.