



# Datsun GO Datsun GO+

Quick Reference Guide

## LOOKING FOR MORE INFORMATION

This Quick Reference Guide does not replace your vehicle's owner's manual. It provides creamy information about your vehicle. For additional information you should always refer the owner's manual or your nearest authorized dealer.

## CUSTOMER RELATION

Email id: [customercare.datsun@email.nissan.in](mailto:customercare.datsun@email.nissan.in)  
Contact number: 1800 209 3456 [toll free]



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Revision 02

## TIPS ON IMPROVING YOUR CAR FUEL EFFICIENCY

	<p><b>Check Your Tire Pressure Regularly:</b> Check the Tire inflation pressure every two weeks, or at least once a month (including the spare Tire).</p>
	<p><b>Avoid Unnecessary Speeding Up &amp; Breaking:</b> Always maintain a steady speed. Keep proper distance from other vehicles to avoid sudden braking.</p>
	<p><b>Acceleration Slowly &amp; Smoothly:</b> Avoid sudden acceleration and use highest gear possible while driving.</p>
	<p><b>Avoid Long Engine Idling:</b> If you have a long wait or if you are at a traffic light, it is better to turn off the engine and start again later.</p>
	<p><b>Avoid Unneeded Weight in Your Vehicle:</b> Excess weight puts a heavier load on the engine, causing greater fuel consumption.</p>
	<p><b>Check Your Air Filter:</b> A dirty air filter restrict the flow of air into the engine, which harms the performance economy.</p>
	<p><b>Follow the Recommended Maintenance:</b> Good maintenance &amp; handling of the vehicle can benefit you in fuel efficiency and will avoid premature wear of components.</p>
	<p><b>Do not rest your foot on the clutch or brake pedal while driving:</b> Resting your foot on the clutch pedal or brake pedal while driving causes premature wear, overheating and poor fuel economy.</p>
	<p><b>Drive at Moderate Speed:</b> The faster you drive, the lower the fuel economy. Maintain moderate speed on highways to improve fuel economy.</p>

	<p><b>Use the Air Conditioner Smartly:</b> Drive with open window for a short while before using the AC. Letting hot air out of the cabin first will put less demand on the AC and help your vehicle cool faster.</p>
	<p><b>Keep the Bottom of Your Vehicle Free from Mud:</b> Keeping the underbody of the vehicle clean not only lessens weight but also helps to prevent corrosion.</p>
	<p><b>Use the Recommended Grade of Motor Oil:</b> For better fuel economy uses the recommended grade of motor oil which is mentioned in the owner's manual.</p>
	<p><b>Use Reputed Fuel Stations:</b> For good fuel quality, use reputed fuel stations. Don't use adulterated fuel.</p>
	<p><b>Keep the Front Wheels in Proper Alignment:</b> Avoid hitting the kurb and slow down on rough roads. Improper alignment not only causes faster tire wear but also puts an extra load on the engine, which in turn, wastes fuel.</p>

## HOW TO CALCULATE MILEAGE

	1 Fill the tank to full by using auto cut-off mode on the fuel gun at the fuel station.		2 Set trip meter reading to zero & drive for at least 100kms at a moderate speed.
	3 Again, fill the tank using auto cut-off mode at the same fuel station. Note down the quantity of fuel filled - X liters.		
	4 Check the trip meter reading for the distance driven - Y kms.		5 Calculate average fuel consumption (km/l)=Y/X

• Full filled "X" Liters    • Trip meter reading "Y" Kms

## FOLLOW ME HOME [FMH]

### Value to customer

DATSUN-GO helps customer by providing illumination towards home or destination after parking at night.



- Good visibility & safety at night.
- Automatic headlamps turn OFF.
- Customized headlamp ON duration.

### Steps to operate:

1. Turn off the IGN & ACC switch.
2. Ensure all other lamps are turned OFF.
3. Pull and release the passing switch towards back of the vehicle as indicated.
4. Head lamp turns ON and turns OFF 30 sec. later automatically.



### Timer Duration Customization:

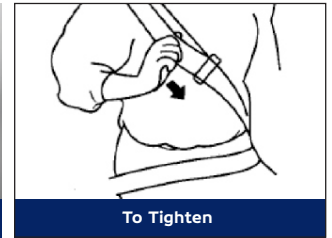
Headlamps on-duration time can be customize by number of pulling.

	Passing switch pulling sequence	Activation time
Operation	1	30 sec
	2	60 sec
	3	90 sec
	4 or more	120 sec

## REAR SEAT BELT LENGTH ADJUSTMENT

### Value to customer

Rear seat belt is not rolled up automatically, passenger need to adjust by manually.



To Tighten

### STEP-1:

Pull out the shoulder portion of the belt so that it is slightly slack.

### STEP-2:

To shorten the belt, pull the free end in the direction of the arrow as shown.



To Check Slack



After Use

### STEP-3:

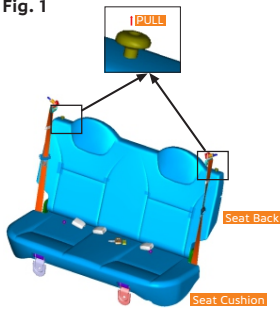
The shoulder portion should have just enough slack so that a clenched fist can be inserted between belt and your chest as shown.

### STEP-4:

After use, always rehang the belt on the hook provided on shoulder anchor cover.

## TUMBLE SEAT OPERATION [IF EQUIPPED]

Fig. 1



### REAR TUMBLE SEAT USAGE

Rear seat tumble position helps the passenger to enter the third row seat

#### A) To fold 2nd row seat [For Tumble position]

- Pull the Knobs to unlock seat back as shown in (Fig: 1) & fold the seat back as shown in (Fig: 2)
- Pullout all the buckles [b1, b2, b3] and center seat belt [s] from the gap between Seat cushion & seat back (↔) and place it on the floor as in (Fig: 2)
- Lift the folded seat from rear side (Fig: 2) to take the seat for tumble position as shown in (Fig: 3)

#### B) To unfold 2nd row seat [For Seating position]

- Place the seat cushion on the floor as shown in (Fig: 2)
- Insert all the buckles [b1, b2, b3] and center seat belt [s] from the gap between Seat cushion & seat back (↔) as shown in (Fig: 2)
- Lift the seat back and lock it to seating position as in (Fig: 1)

Fig. 2

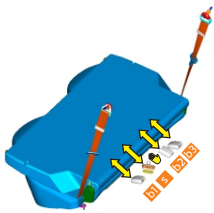
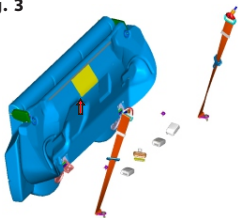


Fig. 3



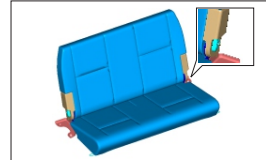
### Warning:

- Do not drive / ride the vehicle with the second row seat in back fold position or tumble position (Fig: 2 & Fig: 3)
- Be careful not to allow the second row seat to pinch, hit any part of your body or other people when operating the second row seat. Make sure the sea

### Caution Label information



## THIRD ROW SEAT OPERATION [IF EQUIPPED]



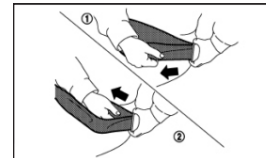
Pull the lever towards the rear of the vehicle to fold the seat back down.

To return the seat back to the seating position, lift up the seat back and push it to the upright position until it is locked.

## THIRD ROW SEAT BELT USAGE



Insert the tongue into the buckle until you hear and feel the latch engage.



Adjust the seat belt length. To shorten, hold the tongue and pull the upper belt as illustrated. (1) To length, hold the tongue and pull the under belt as illustrated (2).

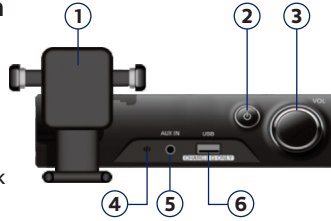


Position the lap belt portion low and snug on the hips as shown.

## HOW TO USE MOBILE DOCKING STATION

### Mobile docking station

- 1 Mobile Holder
- 2 Power ON/OFF Button
- 3 VOL (Volume) Control Knob
- 4 Microphone
- 5 AUX IN (auxiliary input) Jack
- 6 USB charging connector



#### MDS Features:

- Handsfree Telephone (wired)
- Music Player Connectivity
- USB Charging
- Mobile Holder

#### MDS Features:

Mobile Docking Station (MDS) system offers a hands-free facility for your mobile phone to enhance driving comfort:

- Take 3.5mm (4 PIN) two terminal AUX-IN cable (shown in picture).
- Recommendation to use dealer option cable.
- Connect one terminal of aux-cable to mobile phone (Straight end).
- Connect other terminal of aux-cable to MDS.
- Place the mobile phone in mobile holder.
- Dialing or Accept or Reject call in mobile phone.



**Note:** MDS will not support some mobile phones for hands-free telephone.

### Music player connectivity

To enjoy, the personalized music play list, the MDS AUX IN audio input jack accepts any standard analog audio input, such as from a portable digital audio player, or mobile phone.

- Take 3.5 mm (4PIN or 3PIN) two terminal AUX-IN cable.
- Connect one terminal of aux-cable to mobile phone.
- Connect other terminal of aux-cable to MDS.
- Place the mobile phone in mobile holder.

- Enjoy your personal music play list, music application and FM radio station in using mobile phone.
- Sound output from vehicle Speakers and Volume control in MDS.



### How to use mobile phone charging

The MDS outlet connector can only charge the mobile phone.

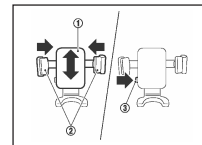
- Connect a USB cable into the connector.
- The system starts charging the USB device automatically (Maximum output up to 1A).



**Note:** When AUX & USB cable are connected together, noise may occur by some mobile phone. In case, increase the mobile phone volume to max before charging.

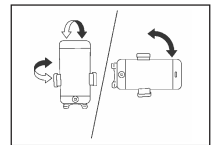
### How to use mobile holder

To set a mobile phone, place the mobile phone



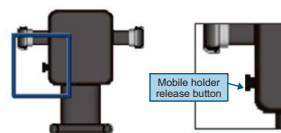
on the mobile holder and adjust the mobile holder 1 depending on size of mobile phone. Then tighten the holder arms 2.

Adjust the mobile holder angle until the desired position is achieved.



The mobile holder can be set sideways or long ways.

To release the mobile phone from mobile holder, push the release button 3.



**Caution - Maximum size & weight of mobile phone that MDS support**

Width	Thickness	Height	Weight
60mm	16mm	123mm	160g

## KNOW YOUR DRIVE COMPUTER



Each time the trip computer reset switch is pushed, the display will change as follows

Press Reset Switch	Mode	Display Window	Function
1.	Odometer (Km)	888888	Odometer displays the total distance the vehicle has been driven.
2.	Trip odometer (km)	88888	Calculates the distance travelled from previous reset. It can be used to calculate the distance between one place to another. <b>To reset:</b> While displaying TRIP odometer, push the reset switch till reset to 0.0
3.	Current Fuel Consumption (Km/l)	888	It predicts the instantaneous mileage based on your driving pattern. Based on this predication, you can change your driving pattern for economic driving.
4.	Average Fuel Consumption (Km/l)	888	It shows the average mileage since last reset. Recommendation: Reset "average fuel consumption" whenever tank is refilled. <b>To reset:</b> While displaying average fuel consumption, push the reset switch till reset to 0.0.
5.	Distance to Empty (Km)	888	It provides you with an estimation of the distance that can be driven before refueling. The display is updated every 30 Sec.

## Know your Fuel Gauge, Low Fuel warning & Distance to Empty Warning

Sl. No.	Mode	Display Window	Function
1.	Fuel Gauge Segments		Fuel tank capacity is around 32ltrs. Each segment denotes approximately 4ltrs.
2.	Primary Warning: Distance to empty display & Low Fuel warning segments starts blink.		Blink starts when fuel level in tank drops below approximately 4.5ltrs. <b>This is the warning to refill the fuel on priority.</b>
3.	Secondary Warning: Distance to empty display becomes "----" and Low Fuel warning segments blink.		Distance To Empty display change to "----" when fuel level in the tank drops below approximately 3.5ltrs. This state will continue until fuel in the tank becomes empty.

**Note:** Fuel display in meter will be accurate only if the vehicle is parked on flat surface. When driving uphill or rounding curves, the fuel in the tank shifts, which may momentarily change the display.

## Know your Gear Shift Guide

### Usage (how to change gear)

Shifting gear at recommended speed that is shown in meter scale.

- Up to 20km/h : use 1st Gear
- Between 20 to 35km/h : use 2nd Gear
- Between 35 to 45km/h : use 3rd Gear
- Between 45 to 55km/h : use 4th Gear
- Above 55km/h : use 5th Gear



**Note:** Gear Shift Guide helps to reduce fuel consumption. It does not recommend the appropriate gear shift for all driving situations. In certain situations, only the driver can select the correct gear (for example, when overtaking or driving up a steep gradient).



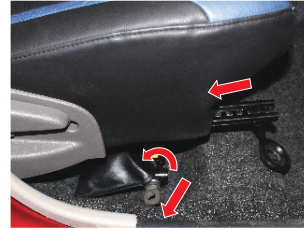
## DEFOGGING WINDSHIELD



Manual Air Conditioner	
INTERNAL DEFOGGING	<p><b>To remove Internal fog on Windshield</b></p> <ol style="list-style-type: none"> <li>1. Move the air intake lever to the "↻" fresh air position.</li> <li>2. Turn the airflow control dial to the "☼" defogger position.</li> <li>3. Turn the "A/C" button on (if equipped).</li> <li>4. Turn the temperature control dial to the desired position.</li> <li>5. Turn the fan speed control "S" dial to the desired position.</li> </ol>
EXTERNAL DEFOGGING	<p><b>To remove External fog on Windshield</b></p> <ol style="list-style-type: none"> <li>1. Move the air intake lever to the "↻" fresh air position.</li> <li>2. Turn the airflow control dial to the "☼" defogger position.</li> <li>3. Turn the temperature control dial maximum hot position.</li> <li>4. Turn the fan speed control "S" dial to the maximum speed position.</li> </ol>

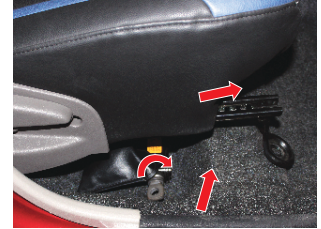
- Blower without AC should only be used with Fresh Air mode to avoid any fogging.
- Operate AC at first blower speed after initial cooling at high speed.
- Do not turn the cold air from the ventilators towards the windows side.

## JACK REMOVAL & STORAGE PROCEDURE



To take out the jack from the vehicle:

1. Slide the FR RH seat (Driver seat), to the rear most position.
2. Hold the jack and slowly screw down the handle joint of the jack, so that jack head will be free from contact with Jack bracket.
3. Take the Jack out of the vehicle.



To store the jack inside the vehicle:

1. Place the jack under the driver seat.
2. Screw up the handle joint such that jack head touches with the Jack Bracket surface, below the seat cushion [please confirm no looseness of Jack].
3. Adjust the driver seat as per your comfort.

## Know your stick type parking brake



**To apply parking brake-**

Pull the lever out slowly.

**To release parking brake –**

Slightly turn the lever anti-clockwise.

Push in the lever completely & ensure parking brake warning light goes out, before driving.

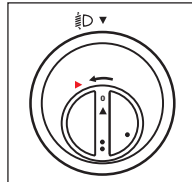
## GENERAL TIPS

### Head Light Levelling Device If Equipped

To adjust the headlight beam level according to the number of passengers and the loading weight, in the luggage area, turn the beam leveling switch.

**The higher the number of the switch position, the lower the head light beam level.**

Switch Position	Number of Occupants		Weight of load in luggage compartment (approx)
	Front Seat	Rear Seat	
0	1 or 2	No occupants	No load
•	2	3	No load or approx. 16KG
••	1	No occupants	Approx. Max 224KG



### Headlight Fog Condensation

Fog may temporarily form inside the lens of the exterior lights in the rain or in a car wash. A temperature difference between the inside & the outside of the lens causes the fog.

This is not a malfunction. If large drops of water collect inside the lens, contact authorized dealer.

#### Other Information

- Audio and Hazard switches are not illuminated in the dark. (without illumination)
- Stopping distance increases with increasing vehicle speed. Apply brakes well ahead of the stopping points.
- Tire rotation should be done after every 10,000 Km's.
- Clutch pedal should be fully pressed for smooth gear shifting.

## QUICK REFERENCE GUIDE FEEDBACK

Dealer Information	
Dealership Name	
Customer Advisor	
Sales Manager Name	

Customer Information	
Customer Name	
Mobile Number	Age
Occupation	

Vehicle Information	
VIN Number	Sale Date
Vehicle	Model
Variant	Color

### Material Quality Rating

	1	2	3	4	5
• Tips for car fuel efficiency	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
• Follow me home	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
• Tumble seat operation	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
• Third row seat operation	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
• Seat belt usage	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
• Mobile docking station	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
• Know your drive computer	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
• Jack removal and storage	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	Poor	Below Average	Average	Good	Excellent

### Suggestions for Improvement

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### Other

- Warranty Information.
- Owner's Manual information.

Customer

Customer Advisor

Sales Manager