

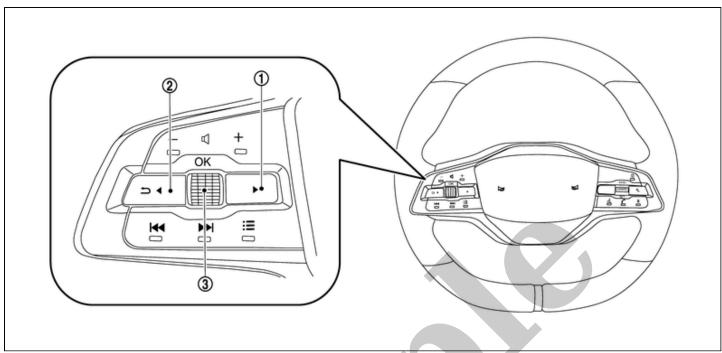
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2021 NISSAN Leaf Service and Repair Manual

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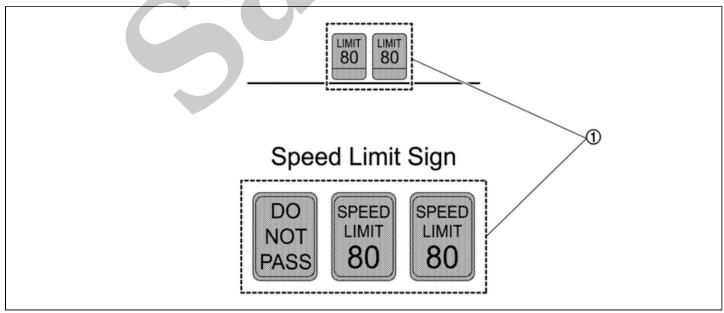
SWITCH NAME AND FUNCTION



SIEMD-7109466-04-000430602

No.	Switch name	Description			
1	RIGHT SW	1. In the [Settings] menu, select the [Driver Assistance] key			
2	LEFT/BACK SW				
3	OK SW/Jog dial	2. Select [Speed Limit Sign] to turn the system ON/OFF			

SYSTEM DISPLAY



SIEMD-7109466-02-000310488

No.	Display item	Description
1	Road sign indicator	Displays road signs detected by the front camera unit

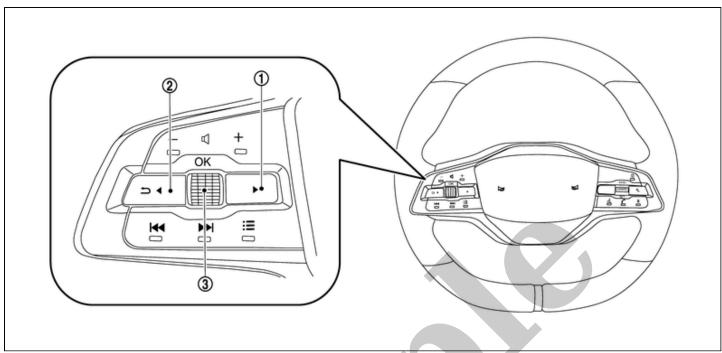
DISPLAY AND WARNING

System Display

The TSR systems operate when ON is selected with the combination meter.

System status	Condition	Display on information display	Display on Head Up Display
TSR OFF	_	_	_
	Road sign not detected		_
		This is an example. For details of displayed signs, Refer to <u>System Description</u> .	This is an example. For details of displayed signs, Refer to <u>System Description</u> .
	Road sign detected (except for speed limit signs)	DO NOT PASS	DO NOT PASS
TSR ON		SIEMD-7109466-01-000310489	SIEMD-7109466-MD-6018343-01- 000310489OffOff-1D731EBE- 000310489
		This is an example. For details of displayed signs, Refer to <u>System Description</u> .	This is an example. For details of displayed signs, Refer to System Description.
	Road sign detected (Speed limit signs)	SPEED LIMIT 80	SPEED LIMIT 80
		SIEMD-7109466-03-000310490	SIEMD-7109466-MD-6018343-03- 000310490OffOff-1D73215E- 000310490
TSR is	The TSR system is automatically	Malfunction	
malfunction	canceled.	See Owner's Manual	

SWITCH NAME AND FUNCTION



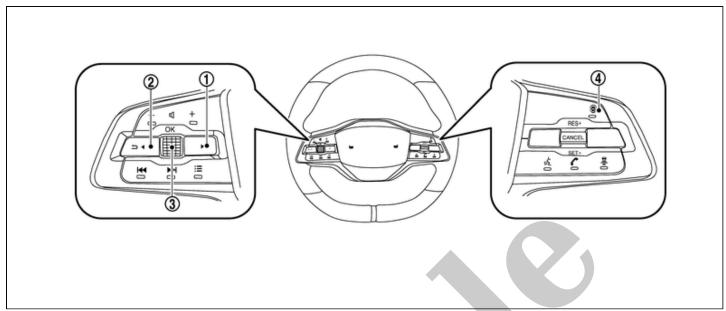
SIEMD-7109439-02-000430602

No.	Switch name	Description		
1	RIGHT SW	1. In the [Settings] menu, select the [Driver Assistance] key		
2	LEFT/BACK SW	2. Select the [Driver Monitor] submenu3. A tick mark next to [Driver Alertness] indicates that the system is turned ON		
3	OK SW/Jog dial	4. Press [OK] to turn the system OFF or ON		

DISPLAY AND WARNING

Vehicle condition/ Driver's operation	Display on combination meter
I-DA OFF	_
	Driver Attention Alert
I-DA ON	
	Take a Break? SIEMD-7109439-01-000351718
I-DA is malfunction	Driver Attention Alert
	Malfunction

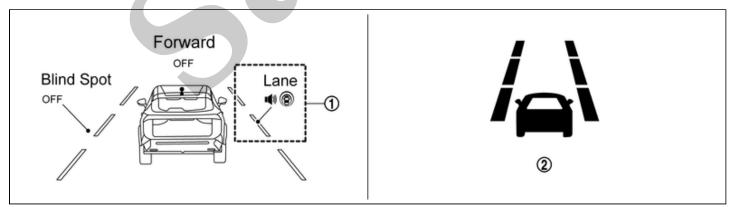
Switch Name and Function



SIEMD-7109677-09-000430607

No.	Switch name	Description
1	RIGHT SW	1. In the [Settings] menu, select the [Driver Assistance] key
2	LEFT/BACK SW	2. Select the [Lane Assist] submenu
3	OK SW/Jog dial	3. A tick mark next to [Intervention] indicates that the system is turned ON
4	ProPILOT Assist switch	4. Push the ProPILOT Assist switch

SYSTEM DISPLAY



SIEMD-7109677-01-000425409

No.	Switch name	Description
1	I-LI system indicator	Indicates that I-LI system is ON
2	I-LI indicator	 Blinks when I-LI system operates Indicates that an abnormal condition is present in I-LI system

DISPLAY AND WARNING

	(Condition		Action	Display on information display	Steering vibration	Buzzer
I-LI OFF				_	Blind Spot OFF Lane OFF SIEMD-7109677-04-000383201	OFF	OFF
I- LI ON	Vehicle speed is less than approx. 60 km/h (37 MPH)			I-LI system indicator: White Speaker icon: White Forward OFF SIEMD-7109677-02-000425410	OFF	OFF	
	Vehicle speed is approx. 60 km/h (37 MPH) or more	Vehicle closes to lane marker	Turn signal is OFF or ON (Opposite to the deviate side)	Yawing control is ON	SIEMD-7109677-03-SOIA1422ZZ I-LI system indicator: Yellow (Blink) Speaker icon: White Forward OFF Lane OFF SIEMD-7109677-05-000425411	ON	OFF
			Turn signal is ON (Deviate side)	_	I-LI system indicator: White Speaker icon : White	OFF	OFF

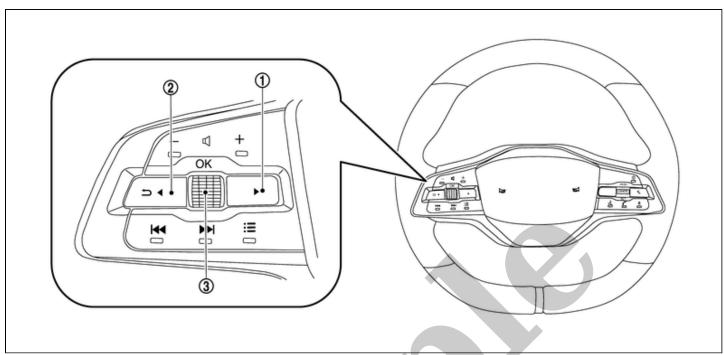
	(Condition		Action	Display on information display	Steering vibration	Buzzer
					Forward OFF Blind Spot OFF SIEMD-7109677-06-000425410		
		Vehicle closes to lane marker with soft braking		Yawing control is ON	SIEMD-7109677-MD-4088135-03- SOIA1422ZZOffOff-21477338- SOIA1422ZZ I-LI system indicator: Yellow (Blink) Speaker icon: White Forward OFF SIEMD-7109677-08-000425411	ON	OFF
I-LI	is malfunction	n		The I-LI system is automatically canceled. NOTE: The system operates if the power switch is turned OFF⇒ON after the condition improves	Yellow SIEMD-7109677-07-SOIA1422ZZ Not Available System Malfunction	OFF	Веер
Fron	t camera unit	high tempera	ature	The I-LI system is automatically canceled. NOTE: The system operates if the power switch is turned OFF⇒ON after	Unavailable High Cabin Temperature	OFF	Веер

Condition	Action	Display on information display	Steering vibration	Buzzer
	the condition improves			
When the VDC or ABS (Including the TCS) operates	The I-LI system is automatically canceled. NOTE: The system operates if the power switch is turned OFF⇒ON after the condition improves	Not Available Poor Road Conditions	OFF	Веер
 When the VDC is turned OFF When the SNOW mode or OFF-ROAD mode is selected (AWD models) 	The I-LI system is automatically canceled. NOTE: The system operates if the power switch is turned OFF=ON after the condition improves	Currently not available	OFF	Веер



After the operating conditions of warning are satisfied, the warning continues until the vehicle speed reaches approximately 60 km/h (37 MPH). Refer to <u>System Description</u>.

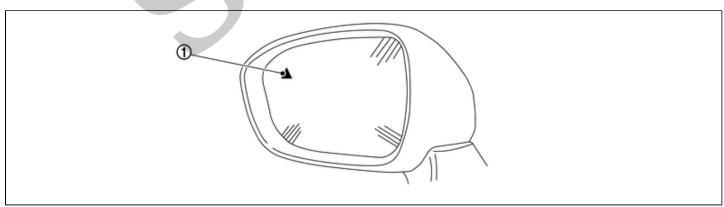
Switch Name and Function



SIEMD-7109574-01-000430602

No.	Switch name	Description		
1	RIGHT SW	1. In the [Settings] menu, select the [Driver Assistance] key		
2	LEFT/BACK SW	2. Select the [Parking Assist] submenu3. A tick mark next to [Rear Cross Traffic Alert] indicates that the system is turned ON		
3	OK SW/Jog dial	4. Press [OK] to turn the system OFF or ON		

SYSTEM DISPLAY



SIEMD-7109574-02-000310487

No.	Switch name	Description
1	BSW indicator LH/RH	 Illuminates when detect approaching vehicles Blinks when RCTA system is warning to driver NOTE: The indicator is shared with BSW

DISPLAY AND WARNING

System Display

Condition				Action	Indication on the BSW indicator	Display on information display	Buzzer
RCTA OFF				_	OFF	_	OFF
	Shift lever is in any position other than reverse				OFF	_	OFF
RCTA ON	Shift lever is in reverse	Vehicle speed is less then approx. 8 km/h (5 MPH)	Vehicle is not detected		OFF	_	OFF
			Vehicle is detected	-	Blink		ON
		Vehicle speed is approx. 8 km/h (5 MPH) or more	Vehicle is detected		_	_	_
RCTA is malfunction				The RCTA system is automatically canceled. NOTE: The system operates if the power switch is turned OFF⇒ON after the condition improves	_	Malfunction	_
Dirt around the side radar				The RCTA system is automatically canceled. NOTE: The system operates if the power switch is turned OFF⇒ON after the condition improves	_	Unavailable Side Radar Obstruction	_