JEEP

Warning Lights & Indicators

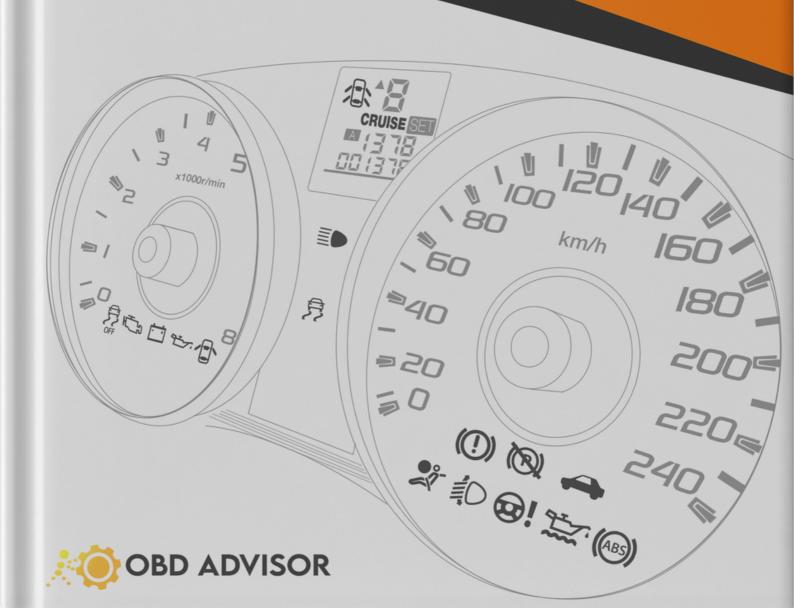


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Symbol	Name	Meaning
	Active Driving Assist - Driver Inattentiveness Warning Light	This light illuminates when driver inattentiveness has been continually detected, warning the driver to place their hands on the steering wheel.
	Air Bag Warning	This warning light will illuminate to indicate a fault with the air bag, and will turn on for four to eight seconds as a bulb check when the ignition is placed in the ON/RUN position. This light will illuminate with a single chime when a fault with the air bag has been
	Light	detected, it will stay on until the fault is cleared. If the light is either not on during startup, stays on, or turns on while driving, have the system inspected at an authorized dealer as soon as possible.
		This warning light monitors various brake functions, including brake fluid level and parking brake application.
		If the brake light turns on it may indicate that the parking brake is applied, that the brake fluid level is low, or that there is a problem with the Anti-Lock Brake System reservoir.
BRAKE	Brake Warning Light	If the light remains on when the parking brake has been disengaged, and the fluid level is at the full mark on the master cylinder reservoir, it indicates a possible brake hydraulic system malfunction or that a problem with the Brake Booster has been detected by the Anti-Lock Brake System (ABS) / Electronic Stability Control (ESC) system. In this case, the light will remain on until the condition has been corrected.
		If the problem is related to the brake booster, the ABS pump will run when applying the brake, and a brake pedal pulsation may be felt during each stop.
		The dual brake system provides a reserve braking capacity in the event of a failure to a portion of the hydraulic system. A leak in either half of the dual brake system is indicated by the Brake Warning Light, which will turn on when the brake fluid level in the master cylinder has dropped below a specified level.



	The light will remain on until the cause is corrected.
	Vehicles equipped with the Anti-Lock Brake System (ABS) are also equipped with Electronic Brake Force Distribution (EBD). In the event of an EBD failure, the Brake Warning Light will turn on along with the ABS Light. Immediate repair to the ABS system is required.
	Operation of the Brake Warning Light can be checked by turning the ignition switch from the OFF position to the ON/RUN position. The light should illuminate for approximately two seconds. The light should then turn off unless the parking brake is applied or a brake fault is detected. If the light does not illuminate, have the light inspected by an authorized dealer.
	The light also will turn on when the parking brake is applied with the ignition switch in the ON/RUN position.
 Battery Charge Warning Light	This warning light will illuminate when the battery is not charging properly. If it stays on while the engine is running, there may be a malfunction with the charging system. Contact an authorized dealer as soon as possible.
	This indicates a possible problem with the electrical system or a related component.
Door Open Warning Light	This indicator will illuminate when a door is ajar/open and not fully closed.
Electric Power Steering Fault Warning Light	This warning light will turn on when there's a fault with the EPS system.
Electronic Throttle Control Warning Light	This warning light will illuminate to indicate a problem with the ETC system. If a problem is detected while the vehicle is running, the light will either stay on or flash depending on the nature of the problem. Cycle the ignition when the vehicle is safely and completely stopped and the transmission is placed in the PARK position. The light should turn off.



		If the light remains on with the vehicle running, your vehicle will usually be drivable; however, see an authorized dealer for service as soon as possible.
Engine Coolant Temperature Warning Light	_	This warning light warns of an overheated engine condition. If the engine coolant temperature is too high, this indicator will illuminate and a single chime will sound. If the temperature reaches the upper limit, a continuous chime will sound for four minutes or until the engine is able to cool; whichever comes first.
	If the light turns on while driving, safely pull over and stop the vehicle. If the Air Conditioning (A/C) system is on, turn it off. Also, shift the transmission into NEUTRAL (N) and idle the vehicle. If the temperature reading does not return to normal, turn the engine off immediately and call for service.	
	Hood Open Warning Light	This warning light will illuminate when the hood is left open and not fully closed.
	Liftgate Open Warning Light	This warning light will illuminate when the liftgate is open.
	Night Vision Animal Warning Light	The Night Vision Animal Warning Light will illuminate in red when an animal is detected directly in the vehicle's path, near the headlights, and a collision is possible. If enabled, a chime will sound and a video popup may display when a detection occurs.



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	Night Vision Pedestrian Warning Light	The Night Vision Pedestrian Warning Light will illuminate in red when a pedestrian is detected directly in the vehicle's path, near the headlights, and a collision is possible. If enabled, a chime will sound and a video popup may display when a detection occurs.
Oil Pressure Warning Light	This warning light will illuminate to indicate low engine oil pressure. If the light turns on while driving, stop the vehicle, shut off the engine as soon as possible, and contact an authorized dealer. A chime will sound when this light turns on. Do not operate the vehicle until the cause is	
		corrected. This light does not indicate how much oil is in the engine. The engine oil level must be checked under the hood.
DT	Oil Pressure	This light will illuminate if there is a failure of the oil pressure sensor.
	Sensor Failure Warning Light	If this light illuminates, take it to an authorized dealer and have them inspect it.
		This warning light will illuminate to indicate the engine oil temperature is high.
	Oil Temperature Warning Light	If the light turns on while driving, stop the vehicle and shut off the engine as soon as possible. Wait for oil temperature to return to normal levels.
Rear Seat Belt Reminder Warning Light	This light indicates when a rear seat belt is unbuckled in the second row. When the ignition is first placed in the ON/RUN position, and if a seat belt in the second row is unbuckled, a light corresponding to the specific seat will turn on in the upper right portion of the instrument cluster display, momentarily replacing the configurable corner information.	
		If a second row seat belt that was buckled at the start of the trip is unbuckled, the Rear Seat Belt Reminder Light will change from the buckled to the unbuckled symbol, and a chime will sound.



	Seat Belt Reminder Warning Light	This warning light indicates when the driver or passenger seat belt is unbuckled. When the ignition is first placed in the ON/RUN position and if the driver's seat belt is unbuckled, a chime will sound and the light will turn on. When driving, if the driver or front passenger seat belt remains unbuckled, the Seat Belt Reminder Light will flash or remain on continuously and a chime will sound.
	Transmission Temperature Warning Light	This warning light will illuminate to warn of a high transmission fluid temperature. This may occur with strenuous usage such as trailer towing. If this light turns on, stop the vehicle and run the engine at idle or slightly faster, with the transmission in PARK (P) or NEUTRAL (N), until the light turns off. Once the light turns off, you may continue to drive normally.
	Vehicle Security Warning Light	This light will flash at a fast rate for approximately 15 seconds when the vehicle security system is arming, and then will flash slowly until the vehicle is disarmed.
0	Transmission Fault Warning Light	This light will illuminate (together with a message in the instrument cluster display and a buzzer) to indicate a transmission fault. Contact an authorized dealer if the message remains after restarting the engine.



Symbol	Name	Meaning
	Active Driving Assist - Driver Inattentiveness Warning Light	This light illuminates when driver inattentiveness has been detected, warning the driver to place their hands on the steering wheel.
	Active Driving Assist Fault Warning Light	This light will turn on when the Active Driving Assist system has detected a fault.
	Active Lane Management Warning Light	The Active Lane Management Warning Light will be solid yellow when the vehicle is approaching a lane marker. The warning light will flash when the vehicle is crossing the lane marker.
	Air Suspension Fault Warning Light	This light will illuminate when there is a fault detected in the air suspension system.
		This warning light monitors the ABS. The light will turn on when the ignition is placed in the ON/RUN or position and may stay on for as long as four seconds.
Anti-Lock Brake System Warning Light	System Warning	If the ABS light remains on or turns on while driving, then the Anti-Lock portion of the brake system is not functioning and service is required as soon as possible. However, the conventional brake system will continue to operate normally, assuming the Brake Warning Light is not also on.
	If the ABS light does not turn on when the ignition is placed in the ON/RUN position, have the brake system inspected by an authorized dealer.	



(P)	Electric Park Brake Fault Warning Light	This warning light will illuminate to indicate the Electric Park Brake is not functioning properly and service is required. Contact an authorized dealer.
		This warning light will indicate when the ESC system is Active. The ESC Indicator Light in the instrument cluster will come on when the ignition is placed in the ON/RUN position, and when ESC is activated. It should go out with the engine running.
	Electronic Stability Control Active Warning Light	If the ESC Indicator Light comes on continuously with the engine running, a malfunction has been detected in the ESC system. If this warning light remains on after several ignition cycles, and the vehicle has been driven several miles (kilometers) at speeds greater than 30 mph (48 km/h), see an authorized dealer as soon as possible to have the problem diagnosed and corrected.
		- The ESC OFF Indicator Light and the ESC Indicator Light come on momentarily each time the ignition is placed in the ON/RUN position.
		- The ESC system will make buzzing or clicking sounds when it is active. This is normal; the sounds will stop when ESC becomes inactive.
		- This light will come on when the vehicle is in an ESC event.
OFF	Electronic Stability Control OFF Warning Light	This warning light indicates the ESC is off. Each time the ignition is turned to ON/RUN, the ESC system will be on, even if it was turned off previously.
HP	Engine Check/ Malfunction Indicator Warning	The Engine Check/ Malfunction Indicator Light (MIL) is a part of an Onboard Diagnostic System called OBD II that monitors engine and automatic transmission control systems.
ייל_רט	Light	This warning light will illuminate when the ignition is in the ON/RUN position before engine start. If the bulb does not come on when turning the



	ignition switch from OFF to ON/RUN, have the condition checked promptly.
	Certain conditions, such as a loose or missing gas cap, poor quality fuel, etc., may illuminate the light after engine start. The vehicle should be serviced if the light stays on through several typical driving styles. In most situations, the vehicle will drive normally and will not require towing.
	When the engine is running, the MIL may flash to alert serious conditions that could lead to immediate loss of power or severe catalytic converter damage. The vehicle should be serviced by an authorized dealer as soon as possible if this occurs.
Fuel Level Sensor Failure Warning Light	This warning light will illuminate along with a dedicated message on the display if a problem is detected with the Fuel Level Sensor. If this light comes on see an authorized dealer immediately.
Low Fuel Warning Light	When the fuel level reaches approximately 2 gal (7.5 L), this light will turn on and a chime will sound. The light will remain on until fuel is added.
Fuel Cutoff Warning Light	This warning light will illuminate after an accident has occurred, and the system has shut the fuel off.
Fuel Cutoff Failure Light	This light will illuminate if there is a fuel cutoff failure. If this light illuminates, take it to an authorized dealer and have them inspect it.
Low Washer Fluid Warning Light	This warning light will illuminate when the windshield washer fluid is low.



*	Night Vision Animal Warning Light	The Night Vision Animal Warning Light will illuminate in yellow when an animal is approaching or is in the vehicle's path.
SERV 4WD	Service 4WD Warning Light	This warning light will illuminate to signal a fault with the 4WD system. If the light stays on or comes on during driving, it
SVC 4WD		means that the 4WD system is not functioning properly and that service is required. We recommend you drive to the nearest authorized dealer and have the vehicle serviced immediately.
	Service Active Lane Management Warning Light	This warning light will illuminate when the Active Lane Management system is not operating and requires service. Please see an authorized dealer.
	Service Adaptive Cruise Control Warning Light	This light will turn on when the ACC is not operating and needs service.
*	Service Forward Collision Warning Or Pedestrian Emergency Braking Warning Light	This warning light will illuminate to indicate a fault in the FCW or PEB System. Contact an authorized dealer for service.
	Service Stop/Start System Warning Light	This warning light will illuminate when the Stop/Start system is not functioning properly and service is required. Contact an authorized dealer for service.



SWAY BAR	Sway Bar Fault Warning Light	This light will illuminate when there is a fault in the sway bar disconnect system.
		The warning light switches on and a message is displayed to indicate that the tire pressure is lower than the recommended value and/or that slow pressure loss is occurring. In these cases, optimal tire duration and fuel consumption may not be guaranteed.
		Should one or more tires be in the condition previously mentioned, the display will show the indications corresponding to each tire.
	Tire Pressure Monitoring System Warning Light	Each tire, including the spare (if provided), should be checked monthly when cold and inflated to the inflation pressure recommended by the vehicle manufacturer on the vehicle placard or tire inflation pressure label. If your vehicle has tires of a different size than the size indicated on the vehicle placard or tire inflation pressure label, you should determine the proper tire inflation pressure for those tires.
		As an added safety feature, your vehicle has been equipped with a TPMS that illuminates a low tire pressure telltale when one or more of your tires is significantly underinflated. Accordingly, when the low tire pressure telltale illuminates, you should stop and check your tires as soon as possible, and inflate them to the proper pressure. Driving on a significantly underinflated tire causes the tire to overheat and can lead to tire failure. Underinflation also reduces fuel efficiency and tire tread life, and may affect the vehicle's handling and stopping ability.
	Please note that the TPMS is not a substitute for proper tire maintenance, and it is the driver's responsibility to maintain correct tire pressure, even if underinflation has not reached the level to trigger illumination of the TPMS low tire pressure telltale.	



		Your vehicle has also been equipped with a TPMS malfunction indicator to indicate when the system is not operating properly. The TPMS malfunction indicator is combined with the low tire pressure telltale. When the system detects a malfunction, the telltale will flash for approximately one minute and then remain continuously illuminated. This sequence will continue upon subsequent vehicle start-ups as long as the malfunction exists.
		When the malfunction indicator is illuminated, the system may not be able to detect or signal low tire pressure as intended. TPMS malfunctions may occur for a variety of reasons, including the installation of replacement or alternate tires or wheels on the vehicle that prevent the TPMS from functioning properly. Always check the TPMS malfunction telltale after replacing one or more tires or wheels on your vehicle to ensure that the replacement or alternate tires and wheels allow the TPMS to continue to function properly.
4WD LOW	4WD Low Indicator Light	This light alerts the driver that the vehicle is in the 4WD Low mode. The front and rear driveshafts are mechanically locked together forcing the front and rear wheels to rotate at the same speed. Low range provides a greater gear reduction ratio to provide increased torque at the wheels.
	Air Suspension Active Indicator Light	This light will illuminate when the air suspension system is actively adjusting the ride height.
AERO	Air Suspension Aerodynamic Height Indicator Light	This light will illuminate when the air suspension system is set to the Aerodynamic setting.



ENTRY/ EXIT	Air Suspension Entry/Exit Indicator Light	This light will illuminate when the vehicle is automatically lowered from ride height position downward for easy entry and exit of the vehicle.
OFF RD 1	Air Suspension Off-Road 1 Indicator Light	This light will illuminate when the air suspension system is set to the Off-Road 1 setting.
OFF RD 2	Air Suspension Off-Road 2 Indicator Light	This light will illuminate when the air suspension system is set to the Off-Road 2 setting.
HOLD!	Auto HOLD! Fault Indicator Light	The Auto HOLD! Fault Indicator light will illuminate if a fault is detected, it will be indicated by a yellow 'HOLD!' indicator light that will stay on as long as the fault condition exists.
***************************************	Forward Collision Warning (FCW) Indicator Light	This telltale will turn on to warn you of a possible collision with the vehicle in front of you.
OFF OFF	Forward Collision Warning Or Pedestrian Emergency Braking OFF Indicator Light	This indicator light illuminates to indicate that FCW or PEB is off.



	4WD Low Indicator Light	This light alerts the driver that the vehicle is in the 4WD Low mode. The front and rear driveshafts are mechanically locked together forcing the front and rear wheels to rotate at the same speed.
/ \		Low range provides a greater gear reduction ratio to provide increased torque at the wheels.
NEUTRAL	Air Suspension Active Indicator Light	This light will illuminate when the air suspension system is actively adjusting the ride height.
SWAY BAR	Air Suspension Aerodynamic Height Indicator Light	This light will illuminate when the air suspension system is set to the Aerodynamic setting.
	_	This light will illuminate when the vehicle is automatically lowered from ride height position downward for easy entry and exit of the vehicle.
	Air Suspension Off-Road 1 Indicator Light	This light will illuminate when the air suspension system is set to the Off-Road 1 setting.
	Air Suspension Off-Road 2 Indicator Light	This light will illuminate when the air suspension system is set to the Off-Road 2 setting.



4WD 4H	4WD Indicator Light	This light alerts the driver that the vehicle is in the Four-Wheel Drive (4WD) mode, and the front and rear driveshafts are mechanically locked together forcing the front and rear wheels to rotate at the same speed.
4WD PART TIME	4WD Part Time Indicator Light	This light alerts the driver that the vehicle is in the Four-Wheel Drive part time mode, and the front and rear driveshafts are mechanically locked
4H PART TIME		together forcing the front and rear wheels to rotate at the same speed.
	Axle Locker Fault Indicator Light	This light indicates when the front and/or rear axle locker fault has been detected.
HEH	Front And Rear Axle Lock Indicator Light	This light indicates when the front, rear, or both axles have been locked. The telltale will display the lock icon on the front and rear axles to indicate the current lock status.
PP4	Rear Axle Lock Indicator Light	This light indicates when the rear axle lock has been activated



REAR		
00	Wait To Start Indicator Light	This indicator light will illuminate for approximately two seconds when the ignition is turned to the ON/RUN position. Its duration may be longer based on colder operating conditions. Vehicle will not initiate start until telltale is no longer displayed.
3	Low Diesel Emissions Additive AdBlue® (UREA) Indicator Light	The Low Diesel Exhaust Emissions Additive AdBlue® (UREA) indicator light illuminates when the AdBlue® (UREA) level is low. Fill the AdBlue® (UREA) tank as soon as possible with at least 1.3 gallons (5 liters) of AdBlue® (UREA). If filling the tank is done with a remaining range of AdBlue® (UREA) in the tank equal to zero, you may need to wait two minutes before starting the vehicle.
	Water In Fuel Indicator Light	The Water In Fuel Indicator Light will illuminate when there is water detected in the fuel filter. If this light remains on, DO NOT start the vehicle before you drain the water from the fuel filter to prevent engine damage, and please see an authorized dealer.
	Transmission Temperature Indicator Light	This light indicates that the transmission fluid temperature is running hot. This may occur with severe usage such as trailer towing. If this light turns on, safely pull over and stop the vehicle. Then, shift the transmission into NEUTRAL and run the engine at idle or faster until the light turns off.
	Low Coolant Level Warning Light	This telltale will turn on to indicate the vehicle coolant level is low



<u></u>	Towing Hook Breakdown Warning Light	This light illuminates when there is a failure with the tow hook. Contact an authorized dealer for service.
4WD LOCK	4WD Lock Indicator Light	This light alerts the driver that the vehicle is in the 4WD LOCK mode. The front and rear driveshafts are mechanically locked together, forcing the front and rear wheels to rotate at the same speed.
	Immobilizer Fail / VPS Electrical Alarm Indicator Light	This telltale will illuminate when the Vehicle Security system has detected an attempt to break into the vehicle.
OFF ROAD+	Off Road+ Indicator Light	This indicator light will illuminate when Off Road+has been activated.
Q _i	Cargo Light On Indicator Light	This indicator light will illuminate when the Bed Lamp has been activated.
	Audio System Failure Light	This light will illuminate to report a failure of the Audio System. Contact an authorized dealership as soon as possible.
	Icy Road Condition Warning Light	This light will illuminate during an icy road condition.



# 4WD	4WD Over Temperature Warning Light	The icon will appear on the instrument panel display to indicate overheating of the 4WD system. The mode selected by the user will be applied as soon as the system exits the overheating condition.
AUTO•	Dusk Sensor Malfunction Indicator Light	This symbol lights up (together with a dedicated message on display) when a dusk sensor malfunction is detected
	Exterior Bulb Failure Indicator Light	This light will illuminate when there is a malfunction in one of the exterior bulbs.
		The malfunction indicator lamp for the ESP is combined with the BAS indicator. The ESP/BAS Warning Lamp in the instrument cluster comes on when the ignition switch is turned to the "ON" position. It should go out with
ESP BAS	ESP BAS Indicator Light	the engine running. If the "ESP/BAS Warning Lamp" comes on continuously with the engine running, a malfunction has been detected in either the ESP or the BAS system, or both.
		If this light remains on after several ignition cycles, and the vehicle has been driven several miles at speeds greater than 30mph (48 km/h), see your authorized dealer as soon as possible to have the problem diagnosed and corrected.



Symbol	Name	Meaning
	Active Driving Assist - Driver Attentive Indicator Light	This light will turn on when the system detects that the driver is attentive and is actively steering the vehicle.
	Active Lane Management Indicator Light	The Active Lane Management indicator light illuminates solid green when both lane markings have been detected and the system is "armed" and ready to provide visual and torque warnings if an unintentional lane departure occurs.
	Adaptive Cruise Control Set With Target Indicator Light	This will display when the ACC is set and the vehicle in front is detected.
	Adaptive Cruise Control Set With No Target Detected Indicator Light	This will display when the ACC is set and the vehicle in front is not detected.
HOLD	Auto HOLD Indicator Light	Auto HOLD keeps your vehicle at a complete stop without you having to keep your foot on the brake pedal. Once engaged a green "HOLD" indicator will appear in the Instrument Cluster Display.



	Cruise Control SET Indicator Light	This indicator light will illuminate when the cruise control is set to the desired speed
却	Front Fog Indicator Light	This indicator light will illuminate when the front fog lights are on
%	Night Vision Active Indicator Light	This light alerts the driver that the Night Vision Warning System status is Active
∌ O O €	Parking/Headlights On Indicator Light	This indicator light will illuminate when the parking lights or headlights are turned on
	Rear Seat Belt Fastened Indicator Light	This light indicates when a rear seat belt has been buckled in the second row. A telltale will display in the upper right corner of the instrument cluster display to correspond to the specific seating position once the seat belt has been buckled
	Sport Mode Indicator Light	This light will turn on when Sport mode is active.
SNOW∰	Snow Mode Indicator Light	This light will turn on when Snow Mode is active.
TOW_OO	Tow Mode Indicator Light	This light will turn on when Tow Mode is active.



TRACK	Track Mode Indicator Light	This light will turn on when Track Mode is active.
(A)	Stop/Start Active Indicator Light	This indicator light will illuminate when the Stop/Start function is in "Autostop" mode
	Turn Signal/Hazard Indicator Lights	When the left or right turn signal is activated, the turn signal indicator will flash independently and the corresponding exterior turn signal lamps will flash.
	maioator Ligitio	Turn signals can be activated when the multifunction lever is moved down (left) or up (right).
4WD AUTO	4WD Auto Indicator Light	This light alerts the driver that the vehicle is in the Four-Wheel Drive auto mode. The system will provide power to all four wheels and shift the
4H AUTO		power between the front and rear axles as needed. This will provide maximum traction in dry and slippery conditions.
	Automatic High Beam Indicator Light	This indicator shows that the automatic high- beam headlights are on



Symbol	Name	Meaning
		This indicator light will illuminate to indicate that the high-beam headlights are on. With the low beams activated, push the multifunction lever forward (toward the front of the vehicle) to turn on the high beams.
		Pull the multifunction lever rearward (toward the rear of the vehicle) to turn off the high beams. If the high beams are off, pull the lever toward you for a temporary high beam on, "flash to pass" scenario.
Sil	Night Vision Suppressed Indicator Light	This light alerts the driver that the Night Vision Warning System status is Suppressed
	Cruise Control Ready Indicator Light	This light will turn on when the Cruise Control has been turned on, but not set.
	Active Driving Assist On Indicator Light	This light will turn on when the system is turned on, but is not actively providing steering to the vehicle.
	Adaptive Cruise Control (ACC) Ready	This light will turn on when ACC has been turned
	Indicator Light	on, but is not set.



	Cruise Control Ready Indicator Light	This indicator light will illuminate when the cruise control is ready, but not set.
	Cruise Control Ready Indicator Light	This indicator light will illuminate when the cruise control is set.
. Go	Hill Descent Control Indicator Light	This indicator shows when the HDC feature is turned on. The light will be on solid when HDC is armed. HDC can only be armed when the transfer case is in the 4WD Low position and the vehicle speed is less than 30 mph (48 km/h). If these conditions are not met while attempting to use the HDC feature, the HDC indicator light will flash on/off.
	Rear Seat Unoccupied Indicator Light	This light indicates when the rear passenger seats are unoccupied and will illuminate in the upper right portion of the instrument cluster display, momentarily replacing the configurable corner information.
2H	2WD High Indicator Light — If Equipped With a Premium Instrument Cluster	This light alerts the driver that the vehicle is in the Two-Wheel Drive High mode.
CRUISE	Cruise Control On Indicator Light	This indicator shows when the electronic speed control system is turned on.



	Adaptive Cruise Control (ACC) Set Light	This light will turn on when the vehicle equipped with ACC has reached the speed desired and the set button has been selected.
	Active Lane Management	When the Lane Sense system is ON, but not armed, the Lane Sense indicator light illuminates solid white. This occurs when only left, right or neither lane line has been detected. If a single lane line is detected, the system is
	Indicator Light	ready to provide only visual warnings if an unintentional lane departure occurs on the detected lane line
6 3	Salast Spand Captrol	This light will turn on when Select-Speed Control is activated.
	Select-Speed Control Indicator Light	To activate Select-Speed Control, assure the vehicle is 4WD Low and push the button on the Instrument Panel.
	Idle Coasting Indicator Light	The Idle Coasting feature saves fuel by allowing engine speeds to drop to idle. When Idle Coasting is active, the Idle Coasting Indicator Light is shown in the Instrument Cluster Display.
	Speed Warning	When Set Speed Warning is turned on and when the set speed is exceeded, a single chime will sound along with a pop-up message of "Speed Warning Exceeded."
(55)	Indicator Light	Speed Warning can be turned on and off in the instrument cluster display.
		The number "55" is only an example of a speed that can be set.
	Light Sensor Failure	This light illuminates when there is light sensor failure. If this light illuminates, have an authorized dealer inspect it.



Questions? Contact us.





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