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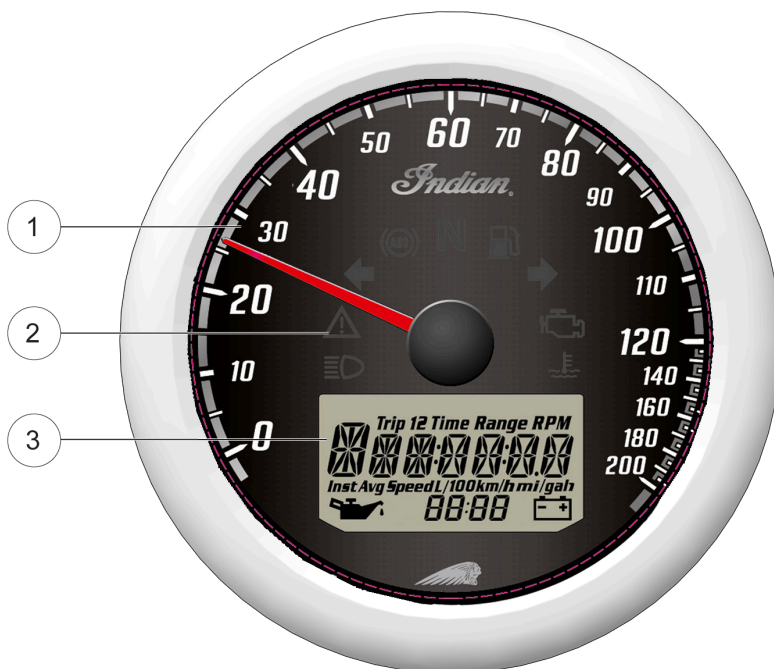
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10/20/2025

2021-2024 Scout Gauge Overview



Scout, Scout Sixty, Scout Bobber, Scout Bobber Sixty, Scout Bobber Twenty and Scout Rogue models from model year 2021 to 2024 feature round instrument clusters. For information about newer models, read [2025 Indian Scout Gauge Overview](#).







As pictured below, the instrument cluster includes a speedometer (1), indicator lamps (2) and a Multi-Function Display (3).





The speedometer displays forward vehicle speed in either miles per hour or kilometers per hour.

Inside the speedometer are the indicator lamps, which are described in the following table.

Lamp	Indicates	Condition
	High Beam	The headlight switch is set to high beam. This indicator will flash if there is a problem with the low or high beam light.
	Chassis Fault	The alert symbol illuminates if a chassis fault occurs.

	Turn Signals	One arrow flashes when the corresponding turn signal is activated. Both arrows flash when the hazard signal is activated. If there is a problem in the signal system, the lamps will flash at twice the normal rate.
	ABS Not Activated	The indicator remains on until the anti-lock system activates, which occurs when vehicle speed exceeds 6 mph (10 km/h). When the lamp is illuminated, the anti-lock brakes will not activate, but the conventional brake system will continue to activate normally.
	Neutral	The transmission is in neutral and the power switch is ON.
	Low Fuel	This lamp illuminates when about 0.5 gallons (1.9 L) of fuel remain in the tank.
	Check Engine	If this lamp illuminates while the engine is running, see your Indian Motorcycle Dealer promptly. The light will remain on if the tilt sensor shuts down the engine. If abnormal sensor or engine operation is detected, the light will remain on as long as the fault condition exists. Retrieve the error codes for diagnosis.
	Engine Overheat	The engine overheat light will illuminate when the engine temperature exceeds normal operating temperature.
MPH km/h	Vehicle Speed	When standard mode is selected, speed displays in miles per hour. When metric mode is selected, speed displays in kilometers per hour.

The following indicators can be found on the Multi-Function Display.

Lamp	Indicates	Condition
	Low Oil Pressure	The Low Oil Pressure lamp illuminates when oil pressure drops below a safe operating pressure while the engine is running. If this lamp illuminates while the engine is running above idle speed, turn the engine off as soon as safely possible and check the oil level. If the oil level is correct and the lamp remains on after the engine is restarted, turn the engine off immediately. See your Indian Motorcycle Dealer .
	Battery Voltage	The Battery Voltage lamp illuminates if high or low battery voltage is detected or if there is a charging system fault. Turn non-essential accessories off to conserve power. Make sure the charging system is operating properly.
MPH km/h	Vehicle Speed	When standard mode is selected, speed displays in miles per hour. When metric mode is selected, speed displays in kilometers per hour.

Multi-Function Display

With the ignition switch on, use the left-hand trigger switch to toggle through the modes of the Multi-Function Display and change the settings in the display.

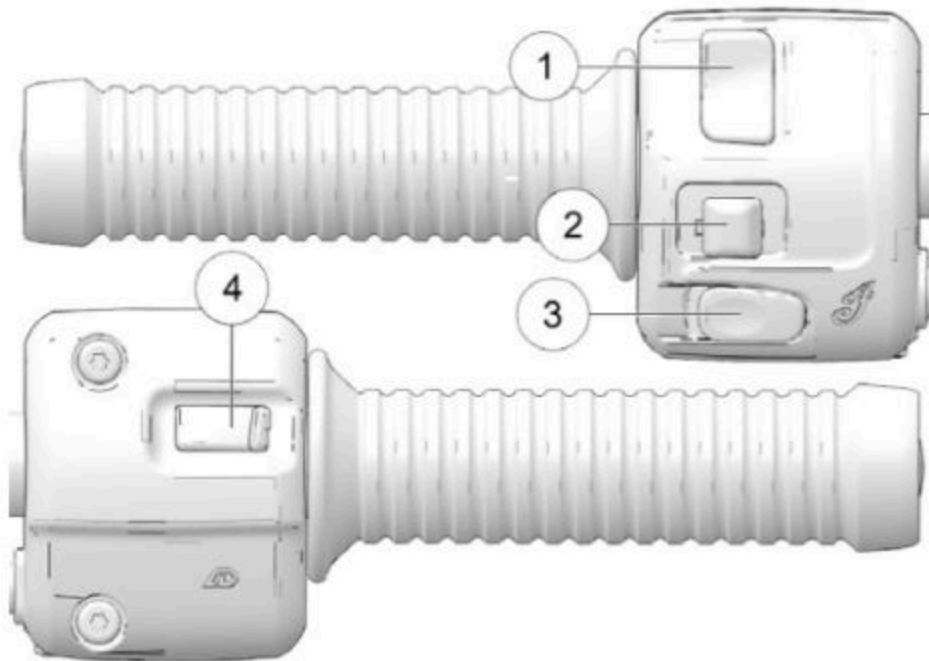
The available display modes on the Multi-Function Display are odometer, trip odometer, engine speed, gear indicator, battery voltage, engine error codes, average fuel economy, instant fuel

economy and engine temperature.

- The **odometer** displays total distance traveled.
- The **trip odometer** displays total distance traveled since being reset. To reset, toggle to the trip odometer and then press and hold the MODE button until the trip odometer resets to zero.
- **Engine speed** displays in revolutions per minute (RPM).
- For **gear indicator**, the vehicle's current gear position is displayed on the Multi-Function Display.
- **Battery voltage** displays real-time, regulated charge voltage supplied to the battery. The voltage level may fluctuate depending on electrical load and engine RPM.

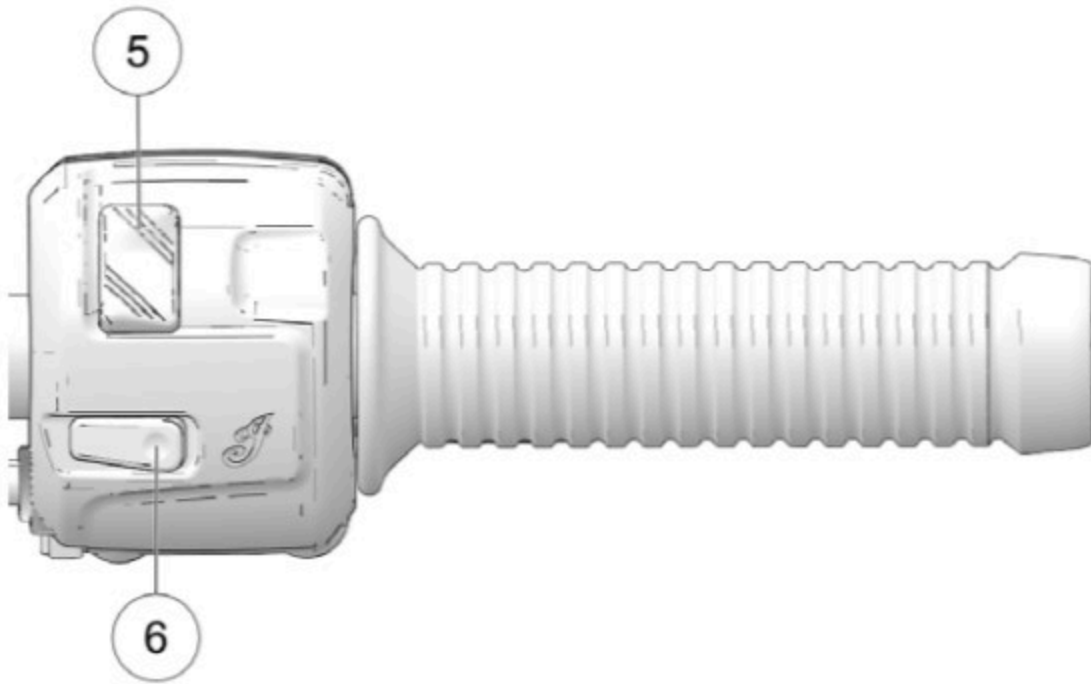
Hand Controls

The left hand controls are shown below.



- ① High/Low Light Switch
- ② Turn Signal/Hazard Warning Switch
- ③ Horn Switch
- ④ Mode Button

The right hand controls are shown below.



- ⑤ Engine Stop/Run Switch
- ⑥ Engine Start Switch

Changing Display Units (Standard/Metric)

The display can be changed to display either standard or metric units of measurement.

	Standard Display	Metric Display
Distance	Miles	Kilometers
Temperature	Fahrenheit	Celsius
Time	12-Hour Clock	24-Hour Clock
Volume	Gallons	Imperial Gallons, Liters

To change the display units:

1. Turn the ignition off.
 2. Wait 10 seconds.
 3. Press and hold the left-hand trigger switch while turning the key to the ON or PARK position.
 4. When the display flashes the distance setting, tap the left-hand trigger switch to advance to the desired setting.
 5. Press and hold the left-hand trigger switch to save the setting and advance to the next display option.
 6. Repeat the procedure to change the remaining display settings.
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Setting the Clock

Note: The clock must be reset any time the battery has been disconnected or discharged.

To set the clock:

1. Use the left-hand trigger switch to toggle to the odometer display.
2. Press and hold the left-hand trigger switch until the hour segment flashes. Release the switch.
3. With the segment flashing, tap the left-hand trigger switch to advance to the desired setting.
4. Press and hold the left-hand trigger switch until the next segment flashes. Release the switch.
5. Repeat steps 3 and 4 twice to set the 10-minute and 1-minute segments. After completing the 1-minute segment, step 4 will save the new settings and exit the clock mode.

Engine Error Codes

The error screen displays only when the CHECK ENGINE light is on or when it goes on and off during one ignition cycle. Error codes display only during the current ignition cycle. When the ignition switch is turned OFF, the code and message is lost but will reappear if the fault reoccurs after restarting the engine.

If the CHECK ENGINE indicator lamp illuminates, retrieve the error codes from the display.

1. If the error codes are not displayed, use the left-hand trigger switch to toggle until "Ck ENG" displays on the main line of the display.
2. Press and hold the left-hand trigger switch to enter the diagnostics code menu.
3. Record the three numbers found in the gear position, clock and odometer displays, as shown in the diagram below. There you will find the Error Code Number, which displays 0 through 9; Suspect Parameter Number (SPN) and Failure Mode Indicator (FMI).



4. See an authorized [Indian Motorcycle Dealer](#) for code details and diagnosis.
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Diagnostic Functionality

Certain conditions will cause the battery indicator to illuminate and an error message to display in the screen. If this occurs, please see your authorized [Indian Motorcycle Dealer](#).

Message	Location	Indicates
LO	DC Voltage Screen	Voltage remains below 11.0 volts for more than 10 seconds
OV	DC Voltage Screen	Voltage remains above 15.0 volts for more than 10 seconds
ERROR	All	Checksum error (Gauge malfunction)

Over Temperature Display and Warning Indicator

If the engine coolant temperature approaches unsafe operating conditions while the engine is running, the engine overheat indicator will illuminate and the current engine coolant temperature will display on the Multi-Function Display. Stop the engine as soon as safely possible. Check the coolant level, check the radiator for debris and check the cooling fan operation. If the warning continues to display after restarting the engine, stop the engine immediately.

For more information, see your authorized Indian Motorcycle Dealer. Find a dealer near you with the [Dealer Locator](#).

Maintenance tips, procedures and specifications can be found in your [Owner's Manual](#).

To find diagrams and replacement part numbers, use the [online parts catalog](#).

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Was this article helpful?

- Yes, it answers my question
 - No, it's missing information or visuals
 - No, the instructions are unclear
 - No, What are the next steps?
 - No, I'm experiencing a technical error
 - Other
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