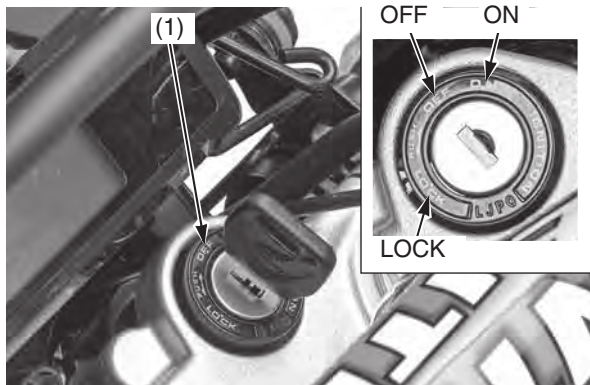


Ignition Switch

The ignition switch (1) is used for starting and stopping the engine (page 26) and to lock the steering for theft prevention (page 29). Insert the key and turn it to the right for the ON position. Push down on the key and turn it to the left to the LOCK (steering lock) position.

Key Position	Function
ON	Electrical circuits on.
OFF	No electrical circuits function.
LOCK (steering lock)	No electrical circuits function. Locks the steering head.

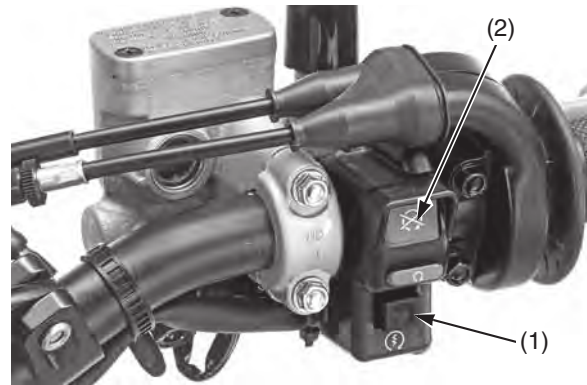


(1) ignition switch

Leaving the ignition switch in the ON position with the engine stopped will drain the battery.

Do not turn the key while riding.


Start Button




(1) start button



(2) engine stop switch


The start button (1) is used for starting the engine. Pushing the button in starts the engine. See *Starting Procedure*, page 25.

The starter motor will not operate if the engine stop switch is in the  (Stop) position when the start button is pushed.



Engine Stop Switch

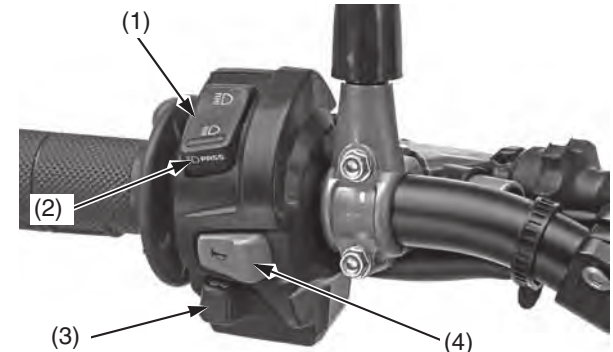
The engine stop switch (2) is used to stop the engine in an emergency. To operate, push the switch to the  (Stop) position.

The switch must be in the  (Run) position to start the engine, and it should normally remain in the  (Run) position even when the engine is OFF.

If your motorcycle is stopped with the ignition switch ON and the engine stop switch  (Stop) position, the headlight, position light, taillight and license light will remain on, resulting in battery discharge.

Headlight Dimmer Switch

The headlight dimmer switch (1) is used to change between the high and low beams of the headlight. To operate, press the switch to  (HI) for high beam,  (Lo) for low beam.



- (1) headlight dimmer switch
- (2) passing light control switch
- (3) turn signal switch
- (4) horn button

Passing Light Control Switch

When this switch (2) is pressed, the headlight flashes on to signal approaching cars or when passing.

Turn Signal Switch

The turn signal switch (3) is used to signal a turn or a lane change. To operate, move the switch all the way in the proper direction and release it. The appropriate turn signal lights will start blinking. To cancel the light, push the switch in.

Horn Button

The horn is used to alert other motorists. To operate, push the horn button (4).