

Honda SMART Key System

The Honda SMART Key system on your vehicle emit radio waves when in operation.

USA

FCC CAUTION:

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Mexico

<GHR-H014-R>
IFETEL RLVOMGH17-1178

<GHR-H014-T>
IFETEL RLVOMGH17-1178

Canada

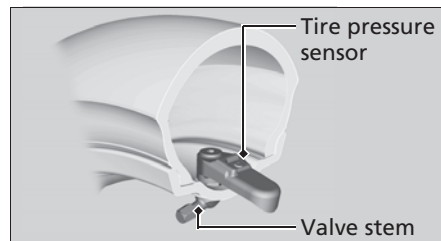
This device complies with Industry Canada's applicable licence-exempt RSSs.

Operation is subject to the following two conditions:

- (1) This device may not cause interference; and
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

Tire Pressure Monitoring System (TPMS)

Your motorcycle is equipped with a tire pressure monitoring system (TPMS) that turns on every time you start to ride the motorcycle and it monitors the pressure in your tires while riding.



Each tire has its own pressure sensor. If the air pressure of a tire becomes significantly low while riding, the sensor in that tire sends a signal that causes the low tire pressure indicator to turn on.

Modifying the TPMS on your motorcycle could make the systems ineffective.

The Tire Pressure Monitoring System (TPMS) on your vehicle emit radio waves when in operation.

USA

As required by the FCC:

This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

FCC CAUTION:

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.