



PANIC TB1G496 Remote Keyless Entry System User Manual

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PANIC TB1G496 Remote Keyless Entry System



CAUTION

- Danger of explosion if battery is incorrectly replaced replace only with the same or equivalent type.
- Do not exposed to excessive heat such as sunshine, fire or the like.
- Do not expose the remote transmitter to severe shocks, such as those experience as a result of dropping or throwing.
- Do not take the remote transmitter apart except when replacing the battery.
- Do not get the remote transmitter wet, if it gets wet , wipe it dry with a cloth immediately.
- When you carry the remote transmitter on an airplane, do not press the button of the remote transmitter while in the airplane.
- When any button of the remote transmitter is pressed, radio waves are sent and may affect the operation of the airplane.
- When you carry the remote transmitter in a bag on an airplane, take measures to prevent the buttons of the remote transmitter from being pressed.

The danger of explosion if the battery is incorrectly replaced. Replace only with the same or equivalent type. Do not exposed to excessive heat such as sunshine, fire or the like.

FCC CAUTION

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

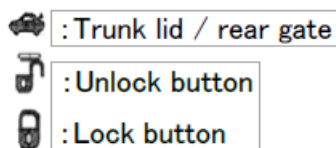
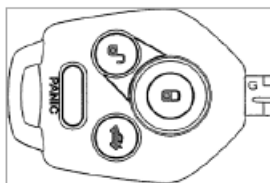
This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions

1. This device may not cause harmful interference, and
2. this device must accept any interference received, including interference that may cause undesired operation.
This device contains license-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's license-exempt RSS(s). Operation is subject to the followingtwo conditions:
3. This device may not cause interference.
4. This device must accept any interference, including interference that may cause undesired operation of the


device.

5. The transmitter for the remote keyless entry system is located inside the key head.
6. The remote keyless entry system has the following functions.
7. Locking and unlocking the doors (and trunk lid on the Sedan) without key.
8. Unlocking the rear gate on the Station wagon without key.
9. Unlocking the trunk lid on the Sedan without key.

The operable distance of the remote keyless entry system is approximately 30 feet (10 meters). However, this distance will vary depending on environmental conditions. The system's operable distance will be shorter in areas near a facility or electronic equipment emitting strong radio waves such as a power plant, broadcast station, TV tower, or remote controller of home electronic appliances. Locking the doors Press the " " button to lock all doors and rear gate (Station wagon). An electronic chirp will sound once and the turn signal lights will flash once. If any of the doors (or the rear gate / trunk lid) is not fully closed, an electronic chirp will sound five times and the turn signal light will flash five times to alert you that the doors (for the rear gate/trunk lid) are not properly closed. When you close the door, it will automatically lock and then an electronic chirp will sound once and the turn signal lights will flash once.



Documents / Resources

	PANIC TB1G496 Remote Keyless Entry System [pdf] User Manual B1G496, CWTB1G496, TB1G496 Remote Keyless Entry System, TB1G496, Remote Keyless Entry System
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