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Honda Remote Engine Starter Quick Start Guide

Honda Remote Engine Starter: Quick Start Guide



Major Functions of Buttons



: Indicates condition of the vehicle/remote control starter.



: Use to start/stop the engine, to extend the idling time, to check the vehicle condition, and to change the automatic defrost function.



: Use to start the engine and to extend the idling time.



: Use to stop the engine.

Functions:



: The doors are locked.



: The doors are unlocked.



: The engine can be started with the transmitter.



: The engine cannot be started with the transmitter.



: Any of the requirements to start are not met.



: Battery (Lithium battery (2) CR2032) replacement is recommended.



: The remaining idling time displayed in bars



: The remaining idling time displayed in minute



: The security system alarm has been triggered.

(Only vehicles equipped with the standard security system or the Honda accessory security system)



: Memory status

Note: This guide is only use to help you get acquainted to your new Honda Remote Engine Starter. You should always check the User's Information Manual for more operating information and safety features.

Using the Remote Engine Starter



Starting the Engine: 10-minute mode

1. Push the **command button** on the transmitter for 1 second or less, then push in the **start button** within 2 seconds.
2. The transmitter emits two rapid beeps, and sends a signal to start the engine. After starting the engine, the transmitter emits another sound, and the REMAINING IDLING TIME indicator is shown on the display.

20-minute mode

1. Repeat step 1 to extend to 20 minutes.

NOTE

- Note that you cannot return the remote engine starter system to the 10-minute mode after changing to the 20-minute mode by operating the transmitter.
- The engine cannot start for 20 minutes even though you stop the engine within 10 minutes after exceeding the time to the 20-minute mode.

Note: Remote Control Range (200 ft) depending on where you are, you may experience reduced range reception. See the User's Information Manual for more details.

Using the Remote Engine Starter



Stopping the Engine

1. Push the **command button** on the transmitter for 1 second or less, then push the **stop button** within 2 seconds.
2. The transmitter emits a short beep, and sends a signal to stop the engine. When the engine stops, the OFF indicator is shown on the display.

Note: Remote Control Range (200 ft) depending on where you are, you may experience reduced range reception. See the User's Information Manual for more details.

Using the Remote Engine Starter



Checking Vehicle Status

You can check the vehicle condition on the transmitter display by performing the following operation:

- Push the **command button** 2 times on the transmitter for 1 second or less.

NOTE: This function does not work when the ignition switch is in the ON (II) position.

Note: Remote Control Range (200 ft) depending on where you are, you may experience reduced range reception. See the User's Information Manual for more details.

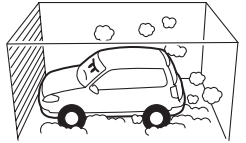
About This Quick Start Guide:

This Quick Start Guide has been prepared to help you get quickly acquainted with your new Honda Remote Engine Starter. However, this guide is not intended as a substitute for the User's Information Manual. For a complete information on operating your Honda Remote Engine Starter, please refer to the User's Information Manual. (Refer to the User's Information Manual on page 21 for the Automatic Defrost Function)

Safety Reminder:

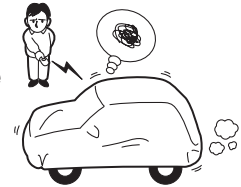
NOTICE

- Carbon monoxide gas is toxic and can rapidly accumulate in closed or even partly enclosed areas. Breathing it can cause unconsciousness and even kill you. Never use the remote engine starter with the vehicle parked in a garage or other areas with limited ventilation.



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- Do not start the engine with the remote engine starter before removing a body cover. The engine and exhaust heat can cause a fire.



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- Do not start the engine with this remote engine starter near flammable material such as dead grass, paper, oil, grease, wood, etc. The heat from the exhaust pipe can ignite the flammable material.



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