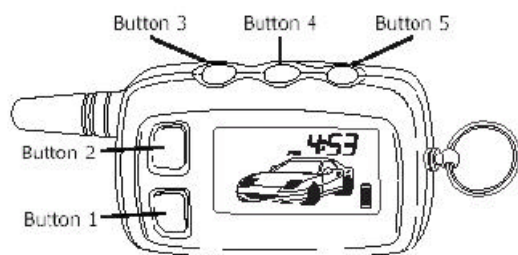


2-WAY TRANSMITTER w/ LCD DISPLAY PRODUCT MANUAL

2-way LCD Remote Transmitter Description



The 2-way LCD remote transmitter offers increased range and visual status confirmation of any activated feature when used with 2-way compatible systems.

- Button 1 Arms and Disarms the system and when held for 2 seconds, activates the system's Panic feature. Button 1 also locks/unlocks the doors when the system is in Valet Mode.
- Button 2 Activates the Remote Start feature. For non-remote start equipped systems, this button activates an optional Auxiliary output.
- Button 3 Activates the main Auxiliary output normally used for trunk release (note trunk icon on button).
- Button 4 Activates an additional Auxiliary output.
- Button 5 is the Confirmation and Programming button. Quickly pressing button 5 will activate the LCD display's backlighting for use in the dark. Pressing button 5 for 2 seconds activates the system's confirmation feature which will then display the current status of the system (armed, disarmed, engine running, etc.).

Transmitter Battery Replacement

Your LCD Remote Transmitter uses a 1.5 volt AAA alkaline battery, which will require replacement in time. Depending on the amount of use, the battery may last up to six months before it needs replacement. When the battery needs replacing, the system's operating range will decrease, the LCD display will show only one of three bars in the battery icon, or the display and sounds may suddenly stop and start as the battery voltage drops below minimum. In order to change the battery, first slide the battery door locking pin to the side. Carefully slide the battery cover downward until it is free. While replacing the battery make sure that the positive and negative terminals are positioned correctly, then carefully reassemble the transmitter case.

Setting The Time

The LCD display is equipped with a 12-hour clock that in addition to displaying the time, offers an alarm clock function as well as a remote activation timer.

To set the time:

1. Press and hold Buttons 2 and 3 for three seconds.
 - The remote will beep two times and three bars will be shown indicating time set mode is entered.
2. Press Button 2 until the correct hour is displayed.
3. Press Button 3 until the desired minute is displayed. The button may be held down to scroll faster.
4. When the desired time is displayed, press Button 5 to store.
 - The remote will play a melody to indicate the time has been set.

Setting The Alarm Clock

The alarm clock function can be set to play an alert melody at a specific time of day.

To set the alarm clock function:

1. Press and hold Buttons 2 and 3 until the remote beeps three times.
 - The alarm clock bell and three bars will be shown indicating alarm clock set mode is entered.
2. Press Button 2 until the desired hour is displayed.
3. Press Button 3 until the desired minute is displayed. The button may be held down to scroll faster.
4. When the desired time is displayed, press Button 5 to store.
 - The remote will play a melody to indicate the alarm clock has been set.

To disable the alarm clock function:

1. Press and hold Buttons 2 and 3 until the remote beeps three times.
 - The alarm clock bell and three bars will be shown indicating alarm clock set mode is entered.
2. Press Button 1 to disable the alarm clock.
 - The remote will play a melody to indicate the alarm clock has been disabled.

Setting The Automatic Start Or Auto Activate Function

The Automatic Start Function provides a timer that allows the vehicle to automatically remote start at a preset time of day. For non-remote start equipped systems, this feature allows activation of an auxiliary feature at a preset time of day.

To set the automatic start / auto activate function:

1. Press and hold Buttons 2 and 3 until the remote beeps four times.
 - The fan and clock will be shown indicating automatic start mode is entered.
2. Press Button 2 until the desired hour is displayed.
3. Press Button 3 until the desired minute is displayed. The button may be held down to scroll faster.
4. When the desired time is displayed, press Button 5 to store.
 - The remote will play a melody to indicate the alarm clock has been set.

To disable the automatic start / auto activate function:

1. Press and hold Buttons 2 and 3 until the remote beeps four times.
 - The fan and clock will be shown indicating automatic start mode is entered.
2. Press Button 1 to disable the alarm clock.
 - The remote will play a melody to indicate the alarm clock has been disabled.

LCD Backlight

Transmitter Button 5 is used for confirmation, transmitter programming, as well as activation of the LCD backlighting for use in the dark. Press button 5 momentarily to activate the LCD backlight.

System Confirmation

The 2-way transmitter's confirmation feature allows the current vehicle status to be displayed at any time.

To display system status:

1. Press and hold Button 5 until the display shows CON.
 - The transmitter will beep once.
2. Release Button 5.
 - The transmitter will beep once.
 - The icons representing current system status will be displayed on the LCD panel.

Transmitter Programming

Pressing and holding transmitter button 5 will scroll through several transmitter programmable options that may or may not be available depending on the model of system installed- CHP, SND, and PSV. The CHP or chirp function allows remote enabling or disabling of the vehicle siren's confirmation chirps.

Note: This feature may not be available on all systems.

To turn the siren chirps on or off:

1. Press and hold Button 5 until the display shows CHP.
 - The transmitter will beep twice.
2. Release Button 5.
 - The transmitter will beep once.
 - The LCD panel will show a siren if the chirps are enabled or "off" if the chirps are disabled.

The SND or sound function allows disabling of the transmitter's confirmation tones.

To turn the transmitter confirmation tones on or off:

1. Press and hold Button 5 until the display shows SND.
 - The transmitter will beep three times.
2. Release Button 5.
 - The transmitter will beep once.
 - The LCD panel will play a tone if the sounds are enabled or "off" will be displayed if the chirps are disabled.

The PSV or passive function allows the passive arming mode to be enabled or with the transmitter.

Note: This feature may not be available on all systems.

To enable or disable the passive arming mode:

1. Press and hold Button 5 until the display shows PSV.
 - The transmitter will beep four times.
2. Release Button 5.
 - The transmitter will beep once.
 - The LCD panel will play a tone if the sounds are enabled or "off" will be displayed if the chirps are disabled.

LCD Display Confirmation



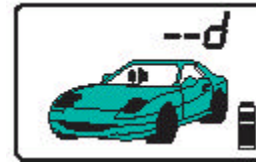
System Armed indicates the doors are locked and the alarm is on.



System Disarmed indicates the doors are unlocked and the alarm is off.



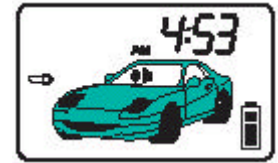
Engine Run indicates the engine is running on remote start equipped systems



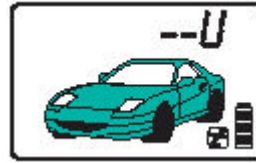
Door Open indicates the door zone has been triggered.



Shock Sensor indicates the shock sensor has been triggered.



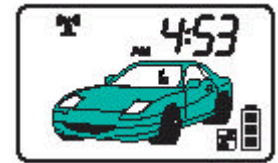
Trunk Open indicates the trunk or hood zone has been triggered.



Lock indicates the doors are locked and the system is in valet mode.



Valet Mode indicates the system has been placed into valet mode.



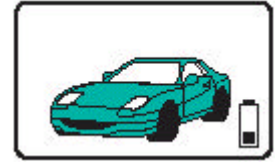
Unlock indicates the doors are unlocked and the system is in valet mode.



Alarm Clock indicates the programmable timer function has been set.



Auto Run indicates the automatic remote start timer has been set.



Battery Low indicates the battery inside the transmitter needs to be replaced.



Trunk Release indicates the trunk or auxiliary function has been activated.



Warn Away indicates the warn away has been triggered.



Panic indicates the panic mode has been triggered.