

Parking Lights Flash Rate (Normal Operation)

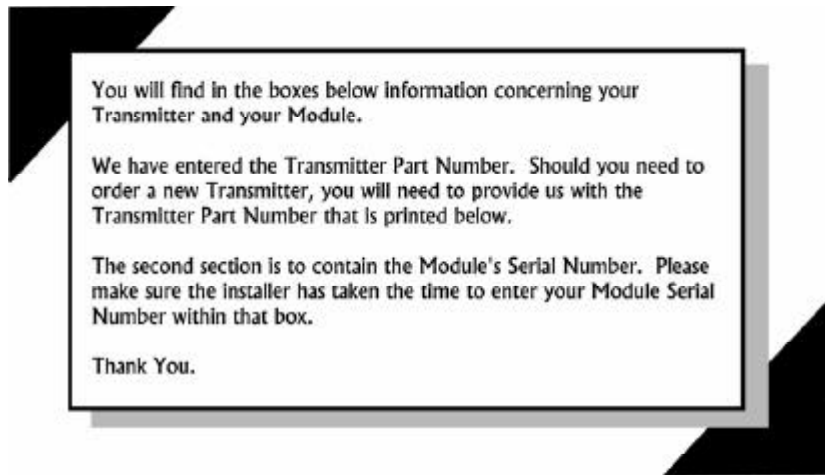
Flashes	Description	
1	<ul style="list-style-type: none"> Doors locked, Alarm and starter kill armed. Run time has expired. TRUNK button pressed. 	<ul style="list-style-type: none"> Start signal received by the module. Cold weather mode cancelled.
2	<ul style="list-style-type: none"> Remote start attempt cancelled by remote. Doors unlocked, starter kill disarmed. Exiting ignition valet 	<ul style="list-style-type: none"> Exiting remote valet
3	<ul style="list-style-type: none"> Entering cold weather mode Entering ignition valet Entering or exiting Ready Mode 	<ul style="list-style-type: none"> Entering remote valet. Entering extended run time.
3 slow flashes...	...after a failed start attempt	The module did not detect a tach signal.
4	<ul style="list-style-type: none"> +12 V detected on the brake input wire either while cranking or during run time. Entering multi-speed tach programming. 	
5 Slow	<ul style="list-style-type: none"> Start attempt failed because no tach signal has been programmed. 	
5 Fast	<ul style="list-style-type: none"> Tach signal programmed. New transmitter programmed. 	
6	<ul style="list-style-type: none"> A remote start was attempted while a tach-before-crank signal was detected before cranking. 	
8	<ul style="list-style-type: none"> Unit reset see "Resetting the Module" (p.Error! Bookmark not defined.) 	
10	<ul style="list-style-type: none"> A ground (-) signal was detected on the hood pin input wire. 	
1 – pause – 2	<ul style="list-style-type: none"> There was a remote start attempt while the vehicle was in valet mode. Failed start: vehicle's low battery voltage. 	
2 – pause – 2	<ul style="list-style-type: none"> There was an attempt to start the vehicle while the module was in valet mode. 	
ON SOLID for 3 seconds....	...followed by 1 flash	Exiting cold weather mode
	...followed by 3 flashes	Entering cold weather mode
ON continuously	<ul style="list-style-type: none"> Idle mode: Idle mode is engaged Run time: The vehicle has been remote started and is in run time. 	
ON continuously	While the brake pedal is pressed.	<ul style="list-style-type: none"> Confirms that cold weather mode is engaged
ON 2 seconds	<ul style="list-style-type: none"> The hood has been opened and a ground (-) signal has been detected on the hood pin input wire. 	
ON 4 seconds	<ul style="list-style-type: none"> Locking or unlocking a door (with Door pulses configured to 4 sec.) 	
ON 20 seconds	<ul style="list-style-type: none"> The hood pin has been flashed and you now have access to the programming options. 	
ON 25 SEC.	<ul style="list-style-type: none"> The Hood Pin-switch has been pressed twice: the Unit went into step 1 of the Programming Centre procedure, and no Transmitter activity was detected for 20 seconds. 	
	<ul style="list-style-type: none"> Or the Unit went into step 1 of the Transmitter Programming procedure and no activity was detected for a few seconds. The Unit has exited the Transmitter Programming procedure. 	
	<ul style="list-style-type: none"> Panic Mode is activated. 	
CONSTANT FLASHES UP TO 60 SEC.	<ul style="list-style-type: none"> In Siren or Horn Mode: Alarm condition generated by an intrusion, or when the System is powered up. 	

AS-6265iSH

User Guide

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Transmitter Part Number and Module Serial Number



Transmitter Part Number:

The installer is to write in the boxes below the Module's serial number and the location of the Valet Switch.

Module Serial Number:

Valet Switch is located (if installed):

Introduction

This Module is a state-of-the-art combination of an Alarm system and a remote car starter. It represents a major breakthrough in vehicle security technology and remote starter systems. This unit is distributed with a super-heterodyne antenna with range of up to 1500 feet / 450 m.

Basic Remote Operation

This system is equipped with a 5-button multi-channel transmitter. It can operate two independent identically-equipped vehicles (see **Multi-Car Operation** for second-car transmitter functions).

Intrusion Codes via LED light

If there has been an intrusion in the vehicle while it was locked and armed, the LED will provide an intrusion code corresponding to the type of the intrusion which took place. The LED intrusion codes are flashed in continuous loops. They are the same codes as those provided during **Events Playback**:

- 1 x = Power-up Reset: Battery disconnected / reconnected or dead...
- 2 x = Doors intrusion
- 3 x = Shock Sense
- 4 x = Hood
- 5 x = Panic
- 6 x = Ignition

Multi-Car Operation

This option allows the owner of two vehicles, both equipped with identical systems, to control both systems with only one remote transmitter. To control the second vehicle, simultaneously press the **TRUNK** button and the button of the function you wish to use:

- Press **TRUNK** + **LOCK** button simultaneously: **LOCK**
- Press **TRUNK** + **UNLOCK**: **UNLOCK**
- Press **TRUNK** + **START**: **START**
- Press **TRUNK** + **STOP**: **STOP**
- Press **TRUNK** + **LOCK** + **UNLOCK**: **AUX 3 (TRUNK)**
- Press **TRUNK** + **STOP** for 3 sec: **COLD WEATHER MODE**

Car Finder

When enabled, the Car Finder option will help you locate your vehicle by sending a pulsating signal through the horn or the siren. To hear the signal, **press the lock and unlock buttons** simultaneously. This will produce a pulsating signal for the time you keep the buttons pressed.

Diagnostics – Chirps Diagnostics – Parking Lights

Chirps	Description
1	<ul style="list-style-type: none"> • Lock and arm the system. • LOCK confirmation. • Entering Mode 1 in the programming options. • Start attempt when engine is already running under remote control.
2	<ul style="list-style-type: none"> • Unlock and disarm. • Transmitter learnt. • Entering Remote Valet. • Entering Mode 2 in programming options.
3	<ul style="list-style-type: none"> • Lock and arm – a zone is unprotected. • Entering Mode 3 in the programming options.
4	<ul style="list-style-type: none"> • Unlock and disarm – an intrusion occurred. • Entering Tach Learning procedure. • Entering Mode 4 in the programming options.
5	<ul style="list-style-type: none"> • Siren or Horn Chirp Timing adjustment.
Constant up to 60 seconds	<ul style="list-style-type: none"> • In Siren Mode: alarm condition generated by an intrusion, by Panic Mode or when the Module is powered up. The Siren will sound for 60 sec.
Constant up to 30 seconds	<ul style="list-style-type: none"> • In Horn Mode: alarm condition generated by an intrusion, by Panic Mode or when the Module is powered up. The Horn will sound for 30 sec.

In **passive** Mode, the Starter Kill can be set to arm automatically in 30 seconds either with or without Siren chirps.

To **disarm** the Starter Kill, press and hold the **UNLOCK** button on the transmitter. The parking lights will flash twice. (If door locks were installed, this will also unlock the doors.)

In **passive** Mode, the system will automatically re-arm itself 30 seconds after unlocking the doors if the key has not been inserted in the ignition by then.

To **arm** the Starter Kill, press and hold the **LOCK** button on the transmitter. The parking lights will flash once. (If the door locks were installed, this will also lock the doors.)

Turbo Mode

If Turbo Mode is configured at installation, it will allow a turbocharger to idle down after the user leaves the vehicle: the unit will take over the vehicle and keep it running for 60 seconds (or until it is shut down by remote control), then shut down the engine and set the Remote Car Starter to Ready Mode.

Follow all steps of the Ready Mode routine, to activate Turbo Mode:

1. Ensure that all the doors are closed and that the shifter is in the neutral position.
2. With the engine already running, apply the parking brake and release the brake Pedal.

Make sure to release the brake pedal.

3. Within 20 sec. Press **LOCK**, **UNLOCK** or **START** on the transmitter.

The parking lights will flash 3 times quickly and remain lit.

4. Remove the key: the engine will go on running.
5. Exit the vehicle and close the door.
6. Press and hold either:
 - a. **LOCK** to lock the doors and shut down the engine after 60 sec.;
 - b. **UNLOCK** to unlock the doors and shut down the engine after 60 sec.;
 - c. **STOP** to shut down the engine immediately, without affecting the doors (this will by-pass Turbo Mode).
- d. **TRUNK** TO SET THE VEHICLE INTO IDLE MODE

Engine Run Time

If you have a gas engine, your system can be programmed to run the engine for 3, 15, or 25 minutes (15 min default). If you have a diesel engine, it can be programmed to run the engine for 8, 20, or 30 minutes (20 min default).

Extended Run Time

With the vehicle running under a remote start, **pressing and holding the START button for more than 1 seconds** will reset the run time counter to zero and restart the run time cycle from the beginning.

To stop the vehicle, at any moment, simply press the **STOP** button. This procedure can only be carried out once per remote start.

Example: if your Module is programmed for a run time of 3 minutes and your vehicle has been running for 2 minutes already, pressing the **START** button will reset the counter to zero and the Engine will run for another cycle (in this case, 3 minutes).

The functions of the transmitter are as follows:



Note: Pressing the **LOCK** and **UNLOCK** buttons at the same time will activate the **AUX 2** output.

Remote-starting Your Vehicle

Setting Your Vehicle Into Ready Mode

In order to start the vehicle by remote, the unit must first be set to Ready Mode. If the unit is not set to Ready Mode, it cannot remote-start the vehicle.

Once the system is set to Ready Mode, the vehicle can be remote-started and stopped at wish.

To set the system to Ready Mode:

1. Ensure that all the doors are closed and that the shifter is in the **NEUTRAL** position.
2. With the engine already running, apply the parking brake and release the brake pedal.

Make sure to release the brake pedal.

3. Within 20 sec. press **LOCK**, **UNLOCK** or **START** on the transmitter.

The parking lights will flash 3 times quickly and remain lit.

4. Remove the key: the engine will go on running.
5. Exit the vehicle and close the door.
6. Press and hold either:
 - a. **LOCK** to lock the doors and shut down the engine;
 - b. **UNLOCK** to unlock the doors and shut down the engine;
 - c. **STOP** to shut down the engine without affecting the doors.

Remaining In Ready Mode

Once the vehicle is in Ready Mode you can start and stop the vehicle at wish. However, should any of the following occur, the vehicle will exit Ready Mode – thus eliminating the remote start option until Ready Mode is restored:

1. Door opened;
2. Hood opened;
3. Brake pedal pressed;
4. Parking brake disengaged;
5. Ignition key turned to the **IGNITION ON (RUN)** position.

Note: The unit will notify the user that it has exited Ready Mode by giving 3 slow flashes (parking lights).

Remote-starting

Press the **START** button for approx. 1 second. The parking lights will come **ON**, informing you that the unit has received your signal. The engine will start approx. 5 seconds later. The parking lights will remain **ON** during the pre-programmed run time.

If the vehicle doesn't start at the first attempt, the system will shut down. If your vehicle is equipped with an automatic transmission, there will be 3 start attempts before the system gives up.

Vehicle Presets

Heater & Heated Seat

When leaving the vehicle it is recommended to preset the accessory controls in preparation for the next remote start. Settings for the blower motor (fan), front and rear, as well as heated seats (if equipped) should not be left on **HIGH**. It is recommended to leave the settings on **LOW** or **MEDIUM** instead.

Windshield Wipers & Radio & Headlights

Certain vehicles require the radio and / or windshield wiper and / or headlight circuits to become energized while running under remote start. When leaving the vehicle you must ensure that the windshield wiper and headlight switches are **OFF**. Leaving the headlight switch **ON** on certain vehicles could cause them to remain **ON** even after remote starter shut down, resulting in a dead battery.

Driving Off

With the vehicle running under remote control, press the **UNLOCK** button to **DISARM** and **UNLOCK** the doors. Enter the vehicle and do the following:

Turn the ignition key to the **IGNITION ON (RUN)** position. (**Do not** turn the key to the Start position while the engine is running. This will cause the starter motor to re-engage.)

Press the brakes to disengage the remote starter unit.

You are now ready to drive off.

Idle Mode

Convenience feature: Idle Mode allows you to keep the engine running and the doors locked while you stop, for example, at a convenience store or for a short delivery.

This feature allows you to let the remote starter take over control of the vehicle (i.e. no Key in the Ignition Switch) while the engine is running. For example, if you stop for a delivery or at a convenience store, lock your vehicle and leave it running for the length of a run cycle while you are away.

Idle Mode can be activated through the same routine as that used for Ready Mode; at the last step, the **TRUNK** button is pressed instead of the other buttons:

1. Ensure that all the Doors are closed and that the Shifter is in the Neutral position.
2. With the Engine already running, apply the Parking Brake and release the Brake Pedal.
Make sure to release the brake pedal.
3. Within 20 sec. Push **LOCK**, **UNLOCK** or **START** on the Transmitter.
The parking lights will flash 3 times quickly and remain lit.
4. Remove the key: the Engine will go on running.
5. Exit the vehicle and close the Door.

Siren Chirps

(On by default.) The siren will chirp to confirm the system's basic operations:

By default, when the doors are being **locked** the siren will give **one chirp** if none of the zones are active.

If a **zone is active** as the doors are being **locked**, the siren will give **three chirps**.

When the doors are being **unlocked**, the siren will give **two chirps** if no intrusion was detected.

If an **intrusion was detected**, as the doors are being **unlocked** the siren will give **four chirps**.

The system can alternatively be set to:

Warning Mode (no chirp during lock/unlock – unless a zone is active when locking, in which case there will be 3 chirp upon locking – or unless the alarm was triggered, in which case there will be 4 chirps when unlocking);

Open Zone Notification (the system will warn for doors opened up to 10 seconds after arming).

No Chirp (the vehicle will not chirp under any circumstance).

Open Zone Notification:

(**Off by default.**) This feature will warn the user when a Door is left open: upon the arming of the Module, a 10-sec. notification delay will take place, after which the Siren will chirp 3 times if an open door is detected.

Ignition-Controlled Door Locks

This is an added security feature. If your system was installed with the Ignition-Controlled Door Locks option, the doors will automatically be locked as soon as the key is turned to the **IGNITION ON (RUN)** position while the brakes are pressed. When the key is turned to the **OFF** position, the doors will automatically be unlocked.

Ignition Re-Lock

When the Ignition-Controlled Door Locks option is enabled and the ignition is **ON**, should any door be unlocked and opened, all the doors will be re-locked next time the brake pedal is pressed.

Secure Lock

This is an added security feature. If your system was installed with the Secure Lock option, it will automatically lock your doors and arm the system 4 seconds after your start your car by remote. The system will automatically lock the doors again after shut-down.

Remote Trunk Release

If your system was installed with the Remote Trunk Release, you can open your trunk by pressing the **TRUNK** button for 3 sec. on the transmitter, or by pressing the **TRUNK** button **twice** within 3 sec.

Starter Kill

This added security feature will immobilize your vehicle when the system is armed. If your system was installed with the Starter Kill option, you will not be able to start your vehicle with the key unless the system has been disarmed first.

The Starter Kill option follows the Alarm arming function, and can therefore be programmed to be **active** (will not arm automatically) or **passive** (will arm automatically).

The user-selectable options are as follows:

Safe Start	Ignition Re-Lock
Remote Door Locks	Secure Lock
Passive or Active Arming	Remote Trunk Release
Disarm Notification	Starter Kill
Shock Sense and Warn-Away Sense	Engine Run Time
Siren Chirps	Multi-Car Operation
Ignition-Controlled Door Locks	

Safe Start

Safety feature: Safe Start features will prevent accidental remote starts.

If this feature is enabled, the user must press the **START** button 2 times within 3 seconds to remote-start the vehicle.

If **Swap Start** Mode has been configured by your installer, to remote-start your vehicle press **LOCK** and **UNLOCK** simultaneously. (Press **START** to trigger the **AUX 2** output.)

Safe Start features will eliminate accidental remote starts, e.g. when there are children playing with the transmitter.

Remote Door Locks

If your system was installed with the Remote Door Locks option, you will have the convenience of remote keyless entry.

To UNLOCK your doors and DISARM the system:

1. Press and hold the **UNLOCK** button for approx. 1 sec.
2. The parking lights will flash twice and the LED will go out to confirm that the doors have been unlocked, that the Starter Kill feature is disarmed (if it was installed) and that the Alarm is disabled.

To LOCK your doors and ARM the system:

1. Press and hold the **LOCK** button for approx. 1 sec.
2. The parking lights will flash once and the LED will flash slowly to confirm that the doors have been locked, that the Starter Kill feature is enabled (if it was installed) and that the Alarm is armed.

Passive or Active Arming

By default, the system is configured to **Passive Arming Mode**. In Passive Arming Mode, the Starter Kill and the Alarm will automatically arm **30 seconds** after the last door is closed. The system will not arm itself if a door is left open.

Important note: When the system re-arms automatically or if there is an Alarm condition, you can disarm the system by simply pressing the **UNLOCK** button.

Disarmed Notification

(**OFF** by default.) This feature will notify the user when the vehicle was left disarmed: after the Engine has been shut down and all doors have been closed, after 10 seconds the horn will honk once if the doors have been left unlocked.

Shock Sense And Warn-Away Sense

(Both enabled by default.) This system can react to a full shock by triggering the Alarm; it can also respond to a lighter shock (30 % of the strength of a full shock) by giving a *warn-away* (without triggering an Alarm condition). When the Engine is running after a remote start, however, **the system will prevent any Alarm condition to be triggered**; it will still give a warning sound if *warn-away* is enabled.

6. Press the **TRUNK** button until the system is armed (the doors will be locked if remote door lock is installed).

If the pre-programmed run-time expires or if the user shuts down the engine by remote control, the vehicle will get in Ready Mode.

Caution: Do not leave children or pets unattended in a car running in Idle Mode.

Valet Mode

The system can be placed in Valet Mode to disable the remote starting capabilities. If the vehicle needs to be serviced, or if you park it indoors, the Valet Mode will prevent the engine from being remote-started accidentally.

To put the system into Valet Mode:

1. Turn the key to the **IGNITION ON (RUN)** position.
2. Within 3 sec. press the Valet button and release it, the Parking lights will flash 3 times. Turn the **IGNITION OFF**, the LED will come ON. (The system is in Valet Mode.)

To take the system out of Valet Mode:

1. Turn the key to the **IGNITION ON (RUN)** position.
2. Within 3 sec. press and release the Valet button, the Parking Lights will flash twice. The LED will go out. (The system is out of Valet Mode.)

The Valet button can only be used if the ignition key is in the **IGNITION ON (RUN)** position.

Ignition Valet

The system can be placed in Valet Mode to disable the remote starting capabilities. If the vehicle needs to be serviced, or if you park it indoors, Valet Mode will prevent the engine from being accidentally started by remote control.

To ENTER Valet Mode

1. With the key in the Ignition switch, turn the key to the **ON (RUN/IGNITION)** and then **OFF** positions 5 times within 10 seconds.
2. The Parking Light will flash 3 times indicating the Module is now in Valet Mode. The LED will turn ON solid.

To EXIT Valet Mode

1. With the key in the Ignition switch, turn the key to the **ON (RUN/IGNITION)** and then **OFF** positions 5 times within 10 seconds.
2. The Parking Light will flash twice indicating the Module is now out of Valet Mode. The LED will turn OFF.

Remote Valet

This feature will put your vehicle into Valet Mode using the remote transmitter instead of the Valet button as above.

Note: Once the Electronic Valet is activated, the remote starter and Alarm features are disabled.

To put the system into Valet Mode:

1. Hold down the **UNLOCK** and **START** buttons simultaneously for 3 seconds.
2. **The Parking Lights will flash 3 times.**
The siren will chirp twice and the LED will come ON.

To take the system out of Valet Mode:

1. Hold down the **UNLOCK** and **START** buttons simultaneously for 3 seconds.
2. **The Parking Lights will flash 2 times.**

The siren will chirp twice, then pause, then chirp twice again, and the LED will go out.

“Home Valet”™ Mode

This safety feature will remotely place the vehicle into a no-remote-start mode: if the vehicle is parked indoors there is no danger of the vehicle starting by accident with the remote control.

Note: Once the Home Valet Mode is activated, the vehicle will not start by remote.

To activate the Home Valet Mode:

Press the **LOCK** or **UNLOCK** button.

Within 3 seconds, press the **STOP** button until the parking lights go out.

To disable the Home Valet Mode:

Turn the ignition key to the **IGNITION ON (RUN)** position.

The system will warn you if someone attempts to start your vehicle while it stands in Home Valet Mode. The parking lights will:

Go **ON** then **OFF**; then

Flash **twice**, pause; then

Flash **twice** again.

Panic Mode

Safety feature: Activate Panic Mode in an emergency situation.

In an emergency situation, you can activate Panic Mode using the **LOCK** or **UNLOCK** button. This will:

Shut down the engine,	Disarm the Starter Kill and
Unlock the doors (if UNLOCK is pressed)	Activate the siren for 1 minute.
Or lock the door (if LOCK is pressed),	<i>(See below for a description of the Starter Kill.)</i>

To activate Panic Mode

Press and hold the **UNLOCK** button for approximately 3 seconds until the siren starts to sound and the parking lights flash: this will unlock the doors before the siren sounds.

Or press and hold the **LOCK** button for approximately 3 seconds until the siren starts to sound and the parking lights flash: this will lock the doors before the siren sounds.

Panic Mode will automatically shut down after 1 minute.

Note: To stop Panic Mode before the 1-minute delay, press the **LOCK** or **UNLOCK** button until the siren stops.

Quick Lockout™

(Also called **Secure Panic**.) For fast protection, the system will **LOCK** all doors when you press the **brake pedal while the siren is sounding**. (**Quick Lockout** is only available when *Panic* has been activated.)

Cold Weather Mode

Ready mode should be set before entering Cold Weather. When the Cold Weather Mode is active, the engine starts every 2 hours and runs for 3 minutes (or for 8 or 20 minutes with Diesel engines); the routine will go on for a period of 24 hours.

To enter Cold Weather Mode:

Press and hold the **STOP** button for 3 seconds until the parking lights flash 3 times.

(If Safe Start is enabled, the **START** button must be pressed beforehand – see below.)

To enter Cold Weather Mode if Safe Start has been activated:

Press and hold the **STOP** button for 3 seconds until the parking lights flash 3 times.

To exit Cold Weather Mode, do any one of the following:

Open the hood.

Start the engine using the remote control.

Turn the ignition key to the **IGNITION ON (RUN)** position.

Press and hold the **STOP** button for 3 seconds. (The parking lights will flash once.)

To check whether Cold Weather Mode is active, press and release the brake pedal: the parking lights should stay on while your foot is on the brake pedal.

Priority Door Access

This safety feature lets you unlock only the driver's door when you press the **UNLOCK** button on the transmitter, and then **UNLOCK** the rest of the vehicle doors if the **UNLOCK** button is pressed for a second time within 3 seconds.

Chirp Delete

To temporarily disable the siren's chirp confirmations upon arming and disarming (e.g. in a quiet neighbourhood):

1. Press the **TRUNK** button, the Parking Light will flash once
2. Within 3 seconds, press the **LOCK** or **UNLOCK** button to arm or disarm without any chirps.

Note: Your installer can program the Chirps Disabled feature if you want the chirps to be permanently disabled.

Shock Delete

The shock sensor can be temporarily disabled. To temporarily disable shock and warn-away sense:

Press the **TRUNK** button and, within 3 seconds,

Press the **STOP** button.

Shock senses will now be ignored until the next disarming of the system.

User-selectable Options

The system was designed with flexibility and OEM integration in mind. With its programmable options, this unit can single-handedly control nearly any electrical system in your vehicle.

Note: The programming of your system should be left to a professional. Changing any one of the settings may affect the operation of your system.

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