

# 72 SERIES

Advanced Remote Starters &  
Vehicle Security Systems

# ULTRA START

## OWNER'S MANUAL

[www.ultrastarters.com](http://www.ultrastarters.com)

**FOR USE ON AUTOMATIC TRANSMISSION  
VEHICLES ONLY**

Note: Some features may not be available on certain models.

### FCC ID NOTICE

This device complies with Part 15 of the FCC rules. Operation is subject to the following 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.

**CAUTION:** Changes or modifications not expressly approved by the part responsible for compliance void the user's authority to operate this device.

<b>Important Notes</b> .....	<b>Page 3</b>	
<b>Quick View Operations</b> .....	<b>Pages 4-5</b>	
<b>Remote Start Operations</b> .....	<b>Pages 6-12</b>	
Remote Start	Key Takeover	Remote Shutdown
Idle Mode	extended Runtime	Turbo Timer Mode
<b>Remote Start Optional Operations</b> .....	<b>Pages 6-11</b>	
Lock Doors	Unlock Doors	Trunk Release
Auxiliary Outputs	Panic Mode	Silent Lock/Unlock
Car Finder Mode		
<b>Emergency Override Mode</b> .....	<b>Page 12</b>	
Activate Override Mode	Deactivate Override Mode	
<b>Timer Mode/ Cold Start</b> .....	<b>Page 13</b>	
<b>Transmitter Programming</b> .....	<b>Page 14</b>	
<b>LED 2way Operations</b> .....	<b>Page 15-16</b>	
Lock 2way	Unlock 2way	Trunk Release 2way
Panic Mode	Cold Start	Low Battery Indication
<b>Trouble Shooting</b> .....	<b>Page 17</b>	
<b>Diagnostics</b> .....	<b>Page 18</b>	
<b>Warranty</b> .....	<b>Page 19</b>	
<b>Other</b> .....	<b>Page 20</b>	

**IMPORTANT NOTES****ATTENTION**

Please take a moment to review the safety precautions before operating your system.

1) For safety reasons, the owner/user of this system **MUST INSTALL** a **CARBON MONOXIDE DETECTOR** in the living area near to where the vehicle is being stored or parked.






2) It is the sole responsibility of the owner/user to keep the remote transmitters away from the reach of children and handle with care so that the system does not unintentionally start.

3) When the vehicle is parked in an enclosed/partially enclosed area (*ex: garage, car port...*), being serviced (*ex: oil change*) or the vehicle is loaned to an operator not familiar with a remote starter, **the system MUST BE placed Service Mode.**


4) **MANUAL TRANSMISSION STARTERS** Never install a automatic remote start module into a manual transmission vehicle. Doing so could result in **EXTENSIVE DAMAGE TO YOUR VEHICLE, PROPERTY DAMAGE AND POSSIBLY CAUSE SERIOUS INJURIES OR EVEN DEATH. IF THIS SYSTEM WAS INSTALLED IN A MANUAL TRANSMISSION VEHICLE, RETURN TO YOUR DEALER AND HAVE IT DISABLED UNTIL THE CORRECT MODEL CAN BE INSTALLED.**


**5) NEVER REMOTE START THE SYSTEM IN AN ENCLOSED/ PARTIALLY ENCLOSED AREA!**

## QUICK VIEW CHART

BUTTON	BUTTON PRESS	HONKS / FLASH	SYSTEM FUNCTION
 <b>LOCK</b>	1 SECOND	1	LOCK DOORS
	3 SECONDS	1	ACTIVATE PANIC MODE
	PRESS THEN RELEASE THEN PRESS & HOLD	1	ACTIVATE CONSTANT LOCK OUTPUT
 <b>UNLOCK/ TRUNK</b>	1 SECOND	2	UNLOCK DOORS
	1 SECOND WHILE ALARM IS TRIGGERED	NONE	TURNS OFF PANIC BUT DOOR STAY LOCKED
	5 SECONDS	2	AUXILIARY #2 OUTPUT
 <b>START</b>	PRESS & RELEASE	1	ACTIVATES REMOTE STARTER
	PRESS & HOLD	2	TURN OFF REMOTE STARTER
 <b>AUX</b>	PRESS AND HOLD HOLD FOR 3 SEC	2 ON	AUXILIARY #1 OUTPUT (DEFAULT) CAR FINDER (PROGRAMMABLE)
	PRESS TOGETHER THEN RELEASE	1	ACTIVATES SILENT LOCK WITHOUT HONKS
	PRESS TOGETHER THEN RELEASE	2	ACTIVATES SILENT UNLOCK WITHOUT HONKS

## QUICK VIEW CHART

BUTTON	BUTTON PRESS	HONKS / FLASH	SYSTEM FUNCTION
 2ND CAR OPERATION	1 SEC	1	2ND CAR LOCK
	3 SEC	1	2ND CAR ACTIVATE PANIC*
	PRESS THEN RELEASE THEN PRESS & HOLD	1	2ND CAR ACTIVATE CONSTANT LOCK OUTPUT

 2ND CAR OPERATION	1 SEC	2	2ND CAR UNLOCK
	1 SEC WHILE PANIC IS TRIGGERED	NONE	2ND CAR TURNS OFF HORN BUT THE DOORS STAY LOCKED

2ND CAR OPERATION IS NOT AVAILABLE ON 2WAY MODELS

## SERVICE MODE / EMERGENCY OVERRIDE MODE

TO AVOID SERIOUS INJURY, this remote start system must be set into Service Mode before **any under hood servicing is started**. Service Mode will prevent the vehicle from starting while the vehicle is being serviced. It is the sole responsibility of the vehicle's owner to place the system into Service Mode. The manufacture accepts no responsibility for accidental starting of the vehicle while the vehicle is being serviced.

## ACTIVATING / DEACTIVATING VALET MODE / EMERGENCY OVERRIDE



Turn the Ignition Key ON  
(Leaving the key ON)



Press and hold the Valet switch for 8 to 15 seconds  
(Time depends on "Valet Settings" Program Option)



5 HONKS = OFF

REMOTE START DEACTIVATED

2 HONKS = ON

REMOTE START ACTIVATED

**PRESS & RELEASE****REMOTE STARTER ACTIVATION**

1. Press and release the START button on the remote transmitter one time.\*  
\*Press twice if the system is programmed for Safety Start.
2. The park lights will flash and the horn (optional) will Honk once as confirmation.
3. The vehicle will remote start and the park lights will turn on and remain on while the vehicle is running under remote start\*\*.

- If the remote start fails to start see the diagnostics chart at the back of the manual.

**\*\*DEFAULT RUNTIME OF THE SYSTEM IS 15 MINUTES.**

**TURN KEY ON****KEY TAKEOVER**

Once the vehicle is remote started and you wish to enter the vehicle to drive away you must preform the following steps.

1. Enter the vehicle then insert the key into the ignition switch.
2. Turn the key forward to the ON or RUN\* position. (This is usually 2-3 key positions)  
\*Do not turn the key to the start position.
3. Step on the brake and the remote starter will turn off however the vehicle will continue to run because the key is on. If the key is not in the on position when the brake is pressed the remote starter and the vehicle will both shut off.\*\*

\*\* If the vehicle shuts down simply restart the engine with the key.

**DO NOT TURN THE KEY TO THE START POSITION WHILE THE ENGINE IS RUNNING.**

## SYSTEM OPERATIONS



## PRESS &amp; HOLD

## REMOTE STARTER SHUT DOWN

1. While the vehicle is running with the remote starter press and hold the START button for three seconds.
2. The park lights will flash and the horn (optional) will honk 2 times to confirm shutdown.  
- Pressing the brake pedal or opening the hood will also shut down the remote starter.

**THE VEHICLE WILL SHUT OFF WHEN THE RUNTIME EXPIRES (DEFAULT 15MIN)**



## PRESS &amp; RELEASE

## ENGINE IDLE MODE

This feature allows the user to safely leave the vehicle running without leaving the keys in the ignition.

1. While the vehicle is running with the key press and release the START button then remove the key from the ignition. The vehicle will run for 15 minute while you are away.



## PRESS &amp; RELEASE

## EXTENDED RUNTIME

1. While the vehicle is running with the remote starter, press and release the START button.
2. The park lights will flash and the horn (optional) will honk one time as confirmation. The system will reset the run time (See Example Below)\*\*.

\*\*Not available with 4 minute run time.

**Example-** If the vehicle has been remote started for 10 minutes and you press and release the start button the system will run for a addition 15 minutes totalling 25 minutes of runtime.



## PRESS &amp; RELEASE

## TURBO TIMER MODE

While the vehicle is running with the key, press and release the # button. The park lights will turn on and the horn (optional) will Honk twice ( If connected the doors will unlock). When the ignition key is turned to the "OFF" position the vehicle will remain running for 2 minutes.

**PRESS & RELEASE****LOCK DOORS**

1. Press and release the Lock Button on the remote transmitter.
2. The park lights will flash and the horn (optional) will Honk one time.
3. The doors will lock.
4. The LED will start flashing within five seconds.

**NOTES:**

- If the panic mode is activated pressing the lock button on the remote will stop the horn from sounding.
- The horn can be programmed to honk with Car Finder and Panic Mode only.
- If the system is in Service Mode the doors will lock/ unlock but the horn will not honk.
- The LEDs will be on solid if the system is in Service Mode.

See Valet / Service Mode in this manual for further information

**\*\* Optional Feature may require additional parts and labor.**

**NEW-** The LEDs can now be programmed not to flash when the doors are locked by the remote transmitter.

**PRESS & HOLD****TRUNK RELEASE/ AUX 2 OUTPUT**

1. Press then HOLD the Unlock Button on the remote transmitter.
2. The park lights will flash and the horn (optional) will honk two times.
3. The doors will unlock and the dome lights will activate. (optional)
4. The LEDs will stop flashing.
5. Continue to HOLD the Unlock Button until the trunk release activates.

**NOTES:**

- For safety, the trunk release will not active when ignition key is ON.

**\*\* Optional Feature may require additional parts and labor.**



## SYSTEM OPERATIONS



## PRESS &amp; RELEASE

## UNLOCK DOORS

1. Press then release the Unlock Button on the remote transmitter.
2. The park lights will flash and the horn (optional) will honk two times.
3. The doors will unlock and the dome lights will activate. (optional)
4. The LEDs will stop flashing.

**NOTES:**

- If the panic mode is activated the first press of the unlock button will turn off the horn off and the second press will unlock the doors.
- The horn can be programmed to honk with Car Finder and Panic Mode only.
- If the system is in valet mode the doors will lock/ unlock but the horn will not honk.
- The LEDs will be on solid if the system is in valet mode.

*See Valet / Service Mode in this manual for further information*

*\*\* Optional Feature may require additional parts and labor.*



## PRESS TWICE

## DRIVER'S DOOR PRIORITY UNLOCK

1. Press then release the Unlock Button on the remote transmitter.
2. The park lights will flash and the horn (optional) will honk two times.\*
3. The driver's doors will unlock and the dome lights will activate. (optional)
4. The LEDs will stop flashing.
5. Press the Unlock Button a second time within 3 seconds and all of the other doors will unlock.\*

\*This is an optional feature that may not be available on all vehicles.

\*\* *Optional Feature may require additional parts and labor.*

**PRESS HOLD****ACTIVATE PANIC MODE**

1. Press and HOLD the Lock Button for three seconds.
2. The doors will lock.
3. The park lights will begin to flash and the horn will honk ON and OFF.
4. To turn off panic, press Lock or Unlock Buttons on remote.
5. If no button is pressed, Panic will stay active for 1 minute then turn off.

***Panic Mode** is a personal protection feature that allows you to activate your alarm from the remote transmitter. This feature can be used to draw attention to your vehicle if you feel threatened.*



+

**PRESS TOGETHER****SILENT LOCK / SILENT UNLOCK**

1. Press then release the Lock & Unlock buttons together.
2. If the system is UNLOCKED, it will Lock the doors with no horn honks. The park lights will flash 1 time.
3. If the system is LOCKED, it will Unlock the doors with no horn honks. The park lights will flash 2 times.

**PRESS & HOLD for 3 sec****CAR FINDER MODE**

1. PRESS & HOLD The # Button on the remote transmitter for 5 seconds.  
- The horn will honk 5 times and the park lights will flash 5 times.

*This feature helps in locating your vehicle in a crowded parking lot. It allows you hear and see your vehicle from a distance.*

*\*The horn output must be connected and this feature must be programmed on..*

**SYSTEM OPERATIONS****HOLD THE # BUTTON****AUXILIARY OUTPUT 1**

The Aux output can be programmed for a variety of custom applications. (SEE DEALER FOR DETAILS)

1. To activate Auxiliary Channel 1 output press and hold the # Button for 3 seconds.
2. The system will unlock the doors then the AUX 1 output will activate.
3. Release the buttons for a momentary output or continue holding for up to a 5 second output.

This feature can be used to open the trunk, open or close power windows or control sliding doors on minivans.

**HOLD UNLOCK****AUXILIARY OUTPUT 2/ TRUNK RELEASE**

The Aux output can be programmed for a variety of custom applications. (SEE DEALER FOR DETAILS)

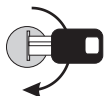
1. To activate Auxiliary Channel 2 output press and hold the Unlock Buttons for 3 seconds.
2. The system will unlock the doors then the AUX 2 output will activate.
3. Release the buttons for a momentary output or continue holding for up to a 5 second output.

This feature can be used to open the trunk, open or close power windows or control sliding doors on minivans.

***Having the Auxiliary output options connected is subject to addition labour and parts. Some features and functions are not available on all vehicles.***

**EMERGENCY OVERRIDE MODE**

This feature is to be used if the remote transmitter is lost or is not communicating with the system. This will disable the optional starter disable if installed. Follow the steps below to deactivate your system.

**ACTIVATING EMERGENCY OVERRIDE MODE**

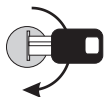
**Turn the Ignition Key ON**  
(Leave in the ON position)



**Press and hold the Valet switch for 8 to 15 seconds**  
(Time depends on "Valet Settings" Program Option)



**The horn will honk 5 times as confirmation that the system is now in Emergency Override Mode.**

**DEACTIVATING EMERGENCY OVERRIDE MODE**

**Turn the Ignition Key ON**  
(Leave in the ON position)



**Press and hold the Valet switch for 8 to 15 seconds**  
(Time depends on "Valet Settings" Program Option)







**The horn will honk 2 times as confirmation that the system is has exited Emergency Override Mode.**

**COLD START MODE****SETTING COLD START MODE**

Code Start Mode will start the vehicle at a user selectable start interval. The vehicle can be set to start once every 2, 3 or 4 hours, for a maximum of 12 starts. The vehicle will start at the selected start interval and run for the programmed runtime\*.

**EXAMPLE:** If the 4 hour start cycle was selected, the vehicle will start once every 4 hours and run for the programmed runtime\*.

**Method 1-** Press and release the  button, then press and hold the  button for 6 seconds or until park lights turn on. Use on 2way Models.

**Method 2 -** Press the  and  buttons at the same time for 3 seconds or until the park lights will turn on.



While the park lights are on the start cycle may be selected. See below:

<b>2 hours</b>	<b>Press and release the  button</b>	<b>2 Park light flashes</b>
<b>3 hours</b>	<b>Press and release the  button</b>	<b>3 Park light flashes</b>
<b>4 hours</b>	<b>Press and release the  button</b>	<b>4 Park light flashes</b>

**NOTE:** Timer Mode must be set each time the user wishes to use this feature.

**To Cancel Cold Start Mode**

Timer Mode will automatically turn off after 24 hrs or you may use one of the following methods to manually disable Timer Mode. Cancellation will be confirmed with 2 park light flashes and 2 horn Honks.




**Method 1-** Press and release the  button, then press and hold the  button for 6 seconds.

**Method 2-** Press the  and  buttons at the same time for 3 seconds.



**NOTE:** Pressing the brake pedal or turning the ignition to the ON position will cancel Cold Start Mode.

The system can learn up to 4 different remote's. Each remote to be used **MUST** be programmed together during the same sequence. For security, when a new remote is programmed all previous remote's are deleted. Please see remote operation chart for information on using Second Car / Pad Lock Operations.



### ENTERING REMOTE PROGRAM MODE

- 1 -  Cycle the Ignition Key - ON/OFF ON/OFF ON (Leaving the key ON)
- 2 -  HOLD program switch, the HORN will Honk ONCE and the park lights will turn on. (If the HORN does not Honk repeat step 1)  
CONTINUE TO HOLD until HORN Honks 5 times
- 3 -  1 Honk confirms program mode entered followed by 5 Honks confirming transmitter program mode

### PROGRAMMING REMOTE'S

- 4 -  Press & Release LOCK button on 1st Remote to be Programmed for Normal Operation *If remote(s) are to be programmed for "PADLOCK" skip and goto step 6*
- 5 -  HORN will Honk 1 time to confirm remote has been programmed (If the HORN does not Honk press button again)

#### REPEAT STEP 4 IF A SECOND REMOTE IS TO BE PROGRAMMED FOR NORMAL OPERATION

- 6 -  Press & Release BUTTON 4 on Remote to be Programmed for 2ND CAR OR PAD LOCK
- 7 -  HORN will Honk 1 time to confirm remote has been programmed (If the HORN does not Honk press button again)

#### REPEAT STEP 6 IF A SECOND REMOTE IS TO BE PROGRAMMED FOR 2ND CAR / PADLOCK OPERATION

- 8 -  Turn ignition key OFF to exit remote program mode when all required remote's have been programmed.

## LED 2 WAY OPERATIONS

## LED 2 WAY SYSTEMS



LED 2way utilizes a bright blue light (LED) below the button that illuminates the button pad shortly after the button is pressed. The transmitter will also “beep” as an audible confirmation of the function.



LOCK

**LOCK BUTTON**

When the lock button is pressed the light behind the button will flash once and the remote will beep once as confirmation that the function has been completed. If the system is not in range the remote will beep 3 times.



UNLOCK

**UNLOCK BUTTON**

When the unlock button is pressed the light behind the button will flash twice and the remote will beep twice as confirmation that the function has been completed. If the system is not in range the remote will beep 3 times.



START

**START BUTTON**

When the start button is pressed the light behind the start button will begin to flash, when the vehicle start the remote will flash both the start button and the status or the system. (locked or unlocked) If the system is not in range the remote will beep 3 times.



STATUS

**STATUS UPDATE BUTTON**

When the STATUS button is pressed the button will flash once the remote will beep once. Soon after the remote will beep and flash the appropriate button to indicate the status of the system. If the system is not in range the remote will beep 3 times.

## LED 2 WAY SYSTEMS

HOLD



LOCK

**PANIC MODE**

When the lock button is held for 5 seconds the system will enter Panic Mode. The LEDs under the buttons will flash in a pattern and the remote will beep to indicate Panic Mode is active. If the system is not in range the remote will beep 3 times.

HOLD



UNLOCK

**TRUNK RELEASE**

When the unlock button is held the light behind the button will flash twice and the remote will beep twice after 3 seconds the remote will beep again as confirmation that the function has been completed. If the system is not in range the remote will beep 3 times.

**COLD START MODE (See page 13 for more details)**

- 1- Press and release the # button then within 3 seconds hold the start button for 8 seconds.
- 2- All 4 LEDs on the remote will illuminate to indicate that the start cycle selection. Within 3 seconds select the start cycle
  - a. Press Unlock for 2hr timer. LEDs will flash twice as confirmation.
  - b. Press Start for 3hr timer. LEDs will flash three times as confirmation.
  - c. Press # for 4hr timer. LEDs will flash four times as confirmation.

PRESS AND  
RELEASETHEN  
→PRESS AND  
HOLD

HOLD 8 SEC.

LOW  
BATTERY**LOW BATTERY WARNING**

When the battery voltage is low all of the LEDs behind the buttons will activate at the same time and the remote will beep once immediately when a button is pressed. Range and features such as Panic Mode and Trunk Release may not function when the batteries are low.



SYMPTOM	CAUSE/SOLUTION
Vehicle is not remote starting?	<ul style="list-style-type: none"> <li>- Count the park light flashes then see the diagnostics page.</li> <li>- Check battery voltage in the remote.</li> <li>- Make sure you are with-in operating range.</li> <li>- Check if the vehicle anti-theft is activating.</li> <li>- Reprogram the remote's using Transmitter Program Mode.</li> </ul>
Vehicle starts then shuts off by itself	<ul style="list-style-type: none"> <li>- Check if the vehicle anti-theft is activating.</li> <li>- Is the starter motor staying on to long? If so, reprogram the tach and try again.</li> <li>- See dealer if problem is not resolved.</li> </ul>
The system does not respond to the remote transmitter	<ul style="list-style-type: none"> <li>- Try your second remote.</li> <li>- Check the batteries in the remote.</li> <li>- Reprogram the remote's using Transmitter Program Mode.</li> <li>- Make sure you are with-in operating range.</li> </ul>
Doors do not lock Or unlock	<ul style="list-style-type: none"> <li>- Was this optional feature installed?</li> <li>- Have your installer check the door lock connector.</li> <li>- Have bypass or keyless module reprogrammed.</li> </ul>
Horn does not honk	<ul style="list-style-type: none"> <li>- Was this optional feature installed?</li> <li>- Try panic mode to see if horn activates. If not, have the systems horn output checked.</li> </ul>
Lights on the antenna are flashing	<ul style="list-style-type: none"> <li>- When the doors are locked by the remote the LEDs will flash until the unlock button is pressed.</li> <li>- If you do not want the LEDs to flash have your installer program the LED flashes off.</li> </ul>

## PLEASE NOTE

We recommend that you contact your dealer if you encounter an with your system. If your dealer is not available, see [http://ultrastarters.com/dealer\\_locator.html](http://ultrastarters.com/dealer_locator.html) to locate an Authorized Dealer in your area. For more advanced trouble shooting tips, programming videos, programming PDF's and FAQ's please visit [www.ultrastarters.com/support.html](http://www.ultrastarters.com/support.html)

## DIAGNOSTICS

Diagnostic Mode is a tool that can help trouble shoot a start fault. If the remote starter fails to start i.e.: the hood is open the park likes will flash a diagnostic code. i.e.: 5 flashes = start attempt with hood open. If the vehicle does not remote start, count the park light flashes then compare it to the chart below.

PARK LIGHTS	LED FLASHES	DIAGNOSTICS / STATUS
3 SLOW FLASHES	LED's ON SOLID	SYSTEM IS IN SERVICE MODE.
5 SLOW FLASHES	SERIES OF 5 FLASHES	START ATTEMPT WHILE IGNITION IS ON
5 FLASHES	SERIES OF 5 FLASHES	START ATTEMPT WITH HOOD SWITCH OPEN
6 FLASHES	SERIES OF 6 FLASHES	START ATTEMPT WITH BRAKE APPLIED
7 FLASHES	SERIES OF 7 FLASHES	SYSTEM IS IN TACH LOCK OUT (SEE DEALER)
8 FLASHES	SERIES OF 8 FLASHES	THREE START ATTEMPTS WITH NO START

The start fault must be corrected in order for the system to operate correctly. See your dealer for additional trouble shooting or visit [www.ultrastarters.com](http://www.ultrastarters.com) and visit the support page.

## PLEASE NOTE

We recommend that you contact your dealer if you encounter an with your system. If your dealer is not available, see [http://ultrastarters.com/dealer\\_locator.html](http://ultrastarters.com/dealer_locator.html) to locate an Authorized Dealer in your area. For more advanced trouble shooting tips, programming videos, programming PDF's and FAQ's please visit [www.ultrastarters.com/support.html](http://www.ultrastarters.com/support.html)

**WARRANTY**

Applied Security Technologies, Inc. ("AST") promises to the original purchaser to repair or replace with a comparable reconditioned model any AST control module ("module") excluding without limitation the any other accessories, including but not limited to the antenna, remote, siren and wiring harness, proves to be defective in workmanship or material under reasonable use during the lifetime of the vehicle it was originally installed, provided the following conditions have been met: the module was professionally installed and serviced by an authorized AST dealer; the unit will be professionally reinstalled in the vehicle in which it was originally installed by an authorized AST dealer; the warranty information card was sent to AST within 10 days of the original installation date. Any warranty returns include a warranty return authorization number issued by AST, original bill or sale and be pre-paid shipped directly to AST. After an initial period of 2 years from the date of installation, AST reserves the right, at its sole discretion, to charge a warranty processing fee of \$30.00 USD. AST does not cover the cost for return freight on warranty items, this cost is the sole responsibility of the purchaser.

All components included with the original packaged unit other than the module, including but not limited to the siren, antenna and the remote transmitters, carry a one-year warranty from the date of purchase of the same. Any warranty returns on components must include a warranty return authorization number issued by AST, original bill or sale and be pre-paid shipped directly to AST. This warranty is non-transferable and is automatically void if: the original purchaser has not completed the warranty card and mailed it within ten (10) days of the date of purchase to the address listed on the card; the unit's date code or serial number is defaced, missing or altered; the unit has been modified or used in a manner contrary to its intended purpose; the unit has been damaged by accident, unreasonable use, neglect, improper service, installation or other causes not arising out of defects in materials or construction. The warranty does not cover damage to the unit caused by installation or removal of the unit. AST, at its sole discretion, will determine what constitutes excessive damage and may refuse the return of any unit with excessive damage, including, but not limited to, overloading, moisture and physical damage.

To the maximum extent allowed by law, any and all warranties are excluded by the manufacturer and each entity participating in the stream of commerce therewith. This exclusion includes but is not limited to, the exclusion of any and all warranty of merchantability and/or any and all warranty of fitness for a particular purpose and/or any and all warranty of non-infringement or patents, in the United States of America and/or abroad. Neither the manufacturer or any entities connected therewith shall be responsible or liable for any damages whatsoever, including but not limited to, any consequential damages, incidental damages, damages for loss of time, loss of earnings, commercial loss, loss of economic opportunity and the like. Notwithstanding the above, manufacturer does offer a limited warranty to replace or repair the control module as describe above.

Some states do not allow limitations on how long an implied warranty will last or the exclusion or limitation on how long an implied warranty will last or the exclusion or limitation of incidental or consequential damages. This warranty gives you specific legal rights, and you may also have other rights, which vary State to State.

Technical Support: [support@ultrastarters.com](mailto:support@ultrastarters.com)

Additional Product Information: [www.ultrastarters.com](http://www.ultrastarters.com)

### **IMPORTANT NOTES**

LOCK, UNLOCK, DRIVER'S DOOR PRIORITY UNLOCK, TRUNK RELEASE AND THE AUXILIARY OUTPUTS ARE OPTIONAL OUTPUTS. ENABLING THESE FEATURES REQUIRES CUSTOM INSTALLATION & PROGRAMMING. THESE FEATURES MAY NOT BE COMPATIBLE WITH SOME VEHICLES.

FOR SAFETY REASONS THE TRUNK RELEASE OUTPUT WILL NOT ACTIVATE WHEN THE IGNITION IS IN THE ON POSITION.

NOTE: PADLOC AND 2ND CAR OPERATION ARE FEATURES THAT REQUIRE SPECIAL PROGRAMMING.

SOME FEATURES MAY NOT BE AVAILABLE FOR ALL APPLICATIONS. CONTACT YOUR DEALER FOR MORE INFORMATION.