

# Model APS901TWE

Owner's Manual

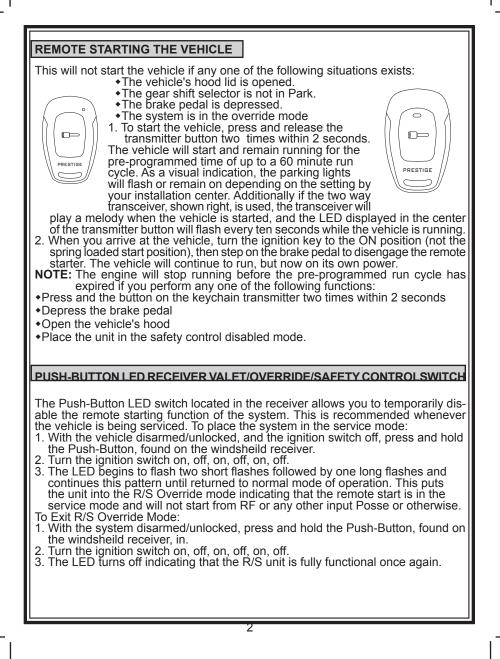
## Single Channel Remote Car Starter

## FEATURES :

TEATORED .
1 Programmable RF Transmitter, 1 Programmable RF Transceiver
Single Channel Receiver (capable of accepting 4 transmitters)
External Spread Spectrum Transceiver w/PushButton Switch & LED
On-Board Start Relay
On-Board Accessory Relay
On-Board Ignition 1 Relay
On-Board Ignition 2 Relay
Ignition 2 Relay Selectable On or Off During Cranking
On-Board Parking Light Relay
Ignition 3 / Shock By-Pass / GM VAT Output (relay required)
Tach Signal Learning Circuit
Two (+) and Two (-) Safety Shutdown Circuits
Alarm By-Pass Output
Accessory Outputs (Pulse Before & After Start, During Crank & After Shut Down)
Selectable Steady or Flashing Parking Lights for Run Indication
Selectable 5, 10, 15, 20, 45, and 60 Minute Run Time
Car Finder Mode
Optional Door Unlock Feature For Vehicles Equipped With Power Doors (Only operational while running under control of the remote start unit.)

### PATENTED: www.voxxintl.com/company/patents

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### UNLOCKING THE VEHICLE:

If you have an electric door lock, and the Optional Unlock feature was added, with the vehicle running under command of the remote start unit, press and hold the transmitter button for 3 seconds until the doors unlock.

#### CAR FINDER MODE:

Anytime the vehicle is not running under control of the remote start unit, within operating range of the vehicle, press and hold the push-button of the hand held transmitter for 4 seconds to activate the car finder mode. The vehicle lights & or horn will flash - sound for 30 seconds or until the push-button is again pressed and released.

#### TELEMATIC UPGRADE:

This system has the ability to have a telematic upgrade module connected to it. This is an upgrade that can give you control of certain functions of your vehicle from a telephone, or in some cases a computer interface. Please check with your installation center for most recent Telematic Upgrades. If you had a Telematic Up grade installed, the manual supplied with the upgrade unit will provide an operator's manual advising of the features of the system and means available to control these features of your vehicle.

#### PROGRAMMING NEW OR REPLACEMENT TRANSMITTERS (BANK 1)

#### The Transmitter Model Names 151SP & 1BER15SP are also Found On Back Of Transmitter Case. Use Battery CR2032 For 151SP. Use (2) CR 2025's For 1BER15SP

1. Turn the ignition key to the on position.

2. Press and release the valet/programming switch 3 times (Siren Chirps).

3. Press the Transmitter Button of each transmitter you want programmed until you hear a chirp from the horn or siren or the Parking Lights Flash

4. Turn the ignition switch off.

The above action programs the Start function for this system.

#### **Transmitter Battery Replacement**

- 1) Locate and remove the two "00" point philips head screw on the back of the transmitter case.
- 2) Carefully separate the front case from the rear.
- 3) Slide the battery(s) out from under the battery clip and dispose of properly.
- 4) Install the new battery(s) with the (+) side facing up away from the circuit board.
- 5) Close the case and reassemble in reverse of disassembly

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## FUNCTION SETTING CHART To be completed by installer: Run Time □5 Min □10 Min □15 Min □20 Min □45 Min □60 Min While Running Unlock Yes 🛛 No 🗆 Lights Pulse D Steady □ CAUTION! A running vehicle produces dangerous carbon monoxide gas which can be fatal if prolonged exposure occurs. Be certain the vehicle is outdoors before activating the remote start function. FCC COMPLIANCE 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 equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference by one or more of the following measures: — Require the interference by one or more of the following measures: — Require the receiving antenna. —Reorient or relocate the receiving antenna. —Increase the separation between the equipment and receiver. —Connect the equipment into an outlet on a circuit different from that to which the receiver is connected. —Consult the dealer or an experienced radio/TV technician for help. Warning! Variance Changes or modifications made to this equipment not expressly approved by the part responsible for compliance could void the use's authority to operate the equipment NOTE: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the unauthorized modifications to this equipment. equipment.

#### To purchase replacement transmitters or to get additional product information go to: www.pursuitcarsecurity.com

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