

CompuStar 2000AS

By Firstech, Inc

OWNER'S GUIDE



website: www.compustar.org

TABLE OF CONTENTS

Introduction.....	3
Limited Lifetime Consumer Warranty.....	3
Important Information.....	4
System Maintenance.....	4
Your Warranty.....	5
FCC/ID Notice.....	5
Remote-Pager	6
Remote-Pager CompuGLO color LCD (Liquid Crystal Display).....	6
Remote-Pager Button Functions.....	7
Using Your System.....	8
Alarm Mode.....	8
Panic Mode.....	8
Auto-start Function.....	9
Query Function.....	10
Reservation Mode (Manual Transmission only).....	10
Safety Shutdown Features.....	11
VPS (Vehicle Paging System).....	11
Optional Auxiliary 1 & Auxiliary 2.....	12
Valet Mode.....	12
Valet Switch.....	12
Dual Stage Shock Sensor.....	13
Timer Start Mode.....	13
Additional Features.....	14
Second Car Mode.....	14
Adding an Additional Remote-Pager.....	14
Programming Options with the Remote-Pager.....	15
Super High-Frequency.....	17
Security & Convenience Expansions.....	17
Frequently Asked Questions.....	17
Registration Card.....	19

INTRODUCTION

Thank you for choosing CompuStar, a state-of-the-art Two-Way alarm/remote start systems for your vehicle. We, at Firstech, Inc., are constantly researching and developing to make you and your vehicle safe and more comfortable. Security and comfort, that's what Firstech, Inc. is all about.

CompuStar 2000AS system consists of the following two devices:

Brain: This 5 inch by 3.5 inch by 1 inch rectangular black box is the "brain" of the CompuStar 2000AS system by transmitting and receiving functions from the remote-pager unit using a unique FM frequency for up to a ¼ mile distance. This allows the brain to perform car tasks such as remote keyless entry, auto-start and security alerts.

Remote-Pager: This device allows the user to activate multiple functions of the CompuStar 2000AS brain such as auto-start, keyless entry, and security features by pressing a combination of 4 buttons on the unit for up to a ¼ mile distance. Also, the unique color LCD display called CompuGlo allows the user to visually and audibly monitor the security status of your car at all times.

LIMITED LIFETIME CONSUMER WARRANTY

Firstech, Inc. Warrants to the original purchaser that this product shall be free of defects in material and workmanship under normal use and circumstances for the period of time that the original owner of this product owns the vehicle in which it is installed; except that the remote controller unit for the period of one year from the date of installation to the original owner of this product. When the original purchaser returns the product to the retail store where it was purchased or pre-paid postal to Firstech, Inc., 801 E. 82nd Ave. Suite 1, Anchorage, Alaska 99518, USA within the warranty period, and if the product is defective, Firstech, Inc, will at its option repair or replace such.

“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 OF PATENTS, IN THE UNITED STATES OF AMERICA AND/OF 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 DESCRIBED ABOVE. Some states do not allow limitations 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.

IMPORTANT INFORMATION

Congratulations on the purchase of your high-tech vehicle security system and remote auto-starter. This system has been designed to provide years of trouble-free operation. Due to the complexity of this system, it must only be installed by an authorized CompuStar dealer for full warranty and technical support. Installation of this product by anyone other than an authorized dealer voids the warranty.

The owner's guide should help you to get the most out of your system. Please take time to read it thoroughly prior to using this system. Additional copies or replacement copies of this manual may be downloaded from the Firstech, Inc website: www.compustar.org

System Maintenance

This system requires no specific maintenance. Your remote-pager unit is powered by a single standard AAA battery which will last approximately 3 to 6 months under normal use depending on the make and model of your vehicle. There is a battery icon in the lower right corner of the CompuGLO LCD indicating remaining battery life. When the battery weakens, the operating range will be reduced and the CompuGLO LCD will dim. Contact your authorized CompuStar dealer if you have additional questions.

Your Warranty

The product's warranty is automatically void if its date code or serial number is defaced, missing, or altered. This warranty will not be valid unless you have completed the registration card and mailed it to Firstech, Inc., within 10 days after the purchase to the address listed on the card.

FCC/ID Notice

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.

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

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 will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- 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 your Authorized CompuStar dealer.

REMOTE-PAGER

This 5 channel transmitter that allows you to activate multiple functions by pressing a combination of 4 buttons on the unit in order to transmit signals for up to a ¼ mile distance. Press Buttons (II+III) for a ½ second to make your remote-pager mute. A vibration icon will appear on the upper left-hand corner of your CompuGLO LCD indicating that you are in **remote-pager mute mode**.

Remote-Pager CompuGLO color LCD

The remote-pager comes with CompuGlo which is a unique color LCD display that visually tells the vehicle owner the security status of your car at all times. There are differing icons that will appear on your CompuGLO indicating what your vehicle is currently doing.



Remote-Pager Button Functions

The user can activate differing functions of CompuStar 2000AS system by pressing one or two buttons simultaneously [ex. (I+IV)] located on the antenna side of your CompuStar remote-pager.

Channel	Button	Press for	Function	Factory Setting
1.	I	1/2 sec	Alarm Mode - On/Off VPS - on/off	
2.	II	1/2 sec	Auxiliary Option 1	
3.	III	1/2 sec	Auxiliary Option 2	
4.	IV	1/2 sec	Query Function	
5.	I	2 sec	Panic Mode - On/Off	
6.	II	2 sec	Auto-start Function - On/Off	
7.	III	2 sec	Trunk Lock - On/Off	
8.	IV	2 sec	CompuGlo LCD Light - On/Off	On
9.	(I+II)	1/2 sec	Car Siren (mute) - On/Off	On
10.	(I+III)	1/2 sec	Valet Mode - On/Off	Off
11.	(I+IV)	1/2 sec	Shock Sensor - On/Off	On
12.	(II+III)	1/2 sec	Remote-Pager Beep (mute) - On/Off	On
13.	(II+IV)	1/2 sec	Timer Start Mode - On/Off	Off
14.	(III+IV)	1/2 sec	2 nd Car - On/Off	Off
15.	(I+II)	2 sec	Programming Option 1	
16.	(I+III)	2 sec	Programming Option 2	

Note: () means simultaneously pressing the buttons

USING YOUR SYSTEM

Your CompuStar 2000AS system has many different modes and functions that can be activated by using your remote-pager unit.

Alarm Mode

You can arm or disarm alarm mode by pressing Button I for a ½ second. When armed, a bolted padlock icon will appear on your CompuGLO LCD indicating that your car doors are locked. Also, your car will chirp when you arm or disarm your car. Press Buttons (I+II) for a ½ second to make your car siren mute when arming or disarming your vehicle. A car siren icon will appear on the bottom left-hand corner of your CompuGLO LCD indicating that you are in **car siren mute mode**. Keep in mind that your car siren will still activate for all other modes (i.e. panic, shock sensor, etc) regardless of whether or not your car siren is in mute mode.

When alarm mode is armed, the remote-pager security alerts will be triggered by the following:

- Unauthorized car door opening will activate the car siren for 30 to 60 seconds and the parking lights will flash for 60 seconds. The remote-pager will be notified audibly and the door icon will appear in the CompuGLO LCD.
- Unauthorized trunk door opening will activate the car siren for 30 to 60 seconds and the parking lights will flash for 60 seconds. The remote-pager will beep and the trunk door icon will appear in the CompuGLO LCD.
- Optional starter kill function: This feature disengages the starter mechanism on your car, which prevents you from starting your car even with a manual key when your vehicle's alarm mode is activated. The optional starter kill function can be installed by your local authorized CompuStar dealer for an additional charge.
- Note: (Siren duration is 30 sec to 60 sec. Please refer to programming section for more detail.)

Panic Mode

Panic Mode allows the owner to draw attention to the car in case of an emergency or in order to easily locate your vehicle in a large parking lot. Press Button I for 2 seconds on the remote-pager to enter Panic Mode. In this mode, the car will arm if not armed already and the siren will activate and the parking lights will flash. In order to disengage Panic Mode, press Button I for a ½ second. Then, press Button I for a ½ second to unlock/disarm your vehicle.

Auto-Start Function

Press Button II for 2 seconds to auto-start an automatic transmission engine. You will hear one beep from your remote-pager if there is successful communication with your vehicle. The engine will start and give you a visual confirmation by an exhaust fume icon coming out from the tailpipe on the remote-pager CompuGlo LCD. A manual key in the ignition is required to drive the car. In addition, the **anti-grind circuit** prevents you from wearing down the ignition mechanism in your car when you start it. For manual transmission vehicles, please use reservation mode.

The engine will run 15 minutes (25 min for diesel) to 25 minutes (40 min for diesel) and then shut off. If your remote-pager has a problem starting the vehicle, CompuStar will try 2 additional times. If the engine does not start after the 3rd attempt, please call your authorized CompuStar dealer.

Note: In order to change the duration of engine running time once auto-start is engaged, please contact your local authorized CompuStar dealer.

Diagnosis problems with Auto-Start

If there is a problem in auto-starting your car, you will hear three chirps when you attempt to auto-start the car. Wait for 2 seconds and the cause for the error will be indicated by the number of times the car chirps and parking lights flash.

Error Number (# of times the car chirps & parking lights flash)	Error Reason
1	Engine On
2	Key On
3	Door Open
4	Trunk Open
5	Brake On
6	Hood Open
7	Reservation Off (Manual Transmission Only)

Query Function

Query Function allows the owner to visually monitor the status of your car by looking at the remote-pager CompuGlo LCD. Press Button **IV** for a ½ second to activate the Query Function.

Reservation Mode (manual transmission only)

In order to auto-start your manual transmission car, you must first set the CompuStar system to Reservation Mode before leaving your vehicle. The purpose of Reservation Mode is to leave the transmission gear in the neutral position when you leave your vehicle. Reservation mode is intended for use in **MANUAL TRANSMISSIONS ONLY** and **NOT FOR AUTOMATIC TRANSMISSIONS**. Reservation Mode must be engaged each and every time you leave your manual transmission car in order to auto-start the vehicle.

Note: The system is not recommended for vehicles with removable tops.

Important Requirements to activate Reservation Mode

- The transmission must be in the NEUTRAL position.
- The vehicle windows must be rolled up.
- Do not set the reservation mode with people in the vehicle.
- Do not auto-start the car with people in the vehicle.

Activating Reservation Mode (MANUAL TRANSMISSION ONLY)

- Step 1: After arriving at your destination, and **BEFORE TURNING YOUR ENGINE OFF**, place the transmission in the Neutral position.
- Step 2: Remove your foot from the foot brake.
- Step 3: Activate the parking brake.
- Step 4. Remove the key from the ignition. The engine will remain running.
- Step 5. Exit the vehicle and close the door within two minutes from activating the parking break. The engine will shut off and reservation mode for the remote starter is now complete.

Your vehicle is now ready for auto-starting. However, the reservation mode will be cancelled if the door is opened or the CompuStar system is put in Valet mode after the reservation has been set. Once cancelled, you will have to start the

vehicle with the manual key and repeat the above 5 steps if you want to restore reservation mode.

Note: If you try to auto-start the vehicle when reservation mode has not been set or turned on, the auto-start feature will not work. The car parking lights will flash three times and the door icon in the CompuGlo LCD will be flashing to inform you that reservation mode has not been set.

Canceling Reservation Mode

If you do not want to set reservation mode, shut off the engine before you exit the vehicle. The engine will shut off for the following reasons:

- (a) You do not activate your parking brake or press the foot brake when you turn your manual key to the off position.
- (b) You release your parking brake while engine is running.
- (c) You go into Valet Mode after the Reservation Mode has been completed.

Safety Shut Down Features

CompuStar 2000AS system has several shut down safety features. The following actions will shut down the engine or prevent the car from auto-starting:

- Opening of the car engine hood,
- Pressing of the car engine break,
- Valet mode is turned on.
- Valet switch is turned on.

VPS (Vehicle Paging System)

VPS is a feature that allows an individual to page the owner of a vehicle by simply tapping on the front windshield of the car. VPS is turned on upon activating alarm mode (pressing Button I for a ½ second) on the CompuStar 2000AS. The VPS module is a single sensor on the outside edge of your driver's side front window shield that can be activated by tapping a manual key producing a high-frequency vibration. Your remote-pager will detect this high-frequency and will beep. A telephone icon will appear on the CompuGLO LCD indicating that someone is paging you from your vehicle.

Optional Auxillary 1 & Auxillary 2

The auxiliary system is an optional car feature that can be tailored for your vehicle by your local authorized CompuStar dealership. The auxiliary feature allows you to customize the buttons on your remote-pager to add more functionality to your car. For example, you can customize your car to have remote power control of your windows, radio, and sunroof in addition to the rooftop on your convertible car. The remote-pager has two outputs (Aux 1 & Aux 2) that can be custom utilized with optional features. Please contact your local authorized CompuStar dealer for more information.

Valet Mode

Valet Mode is intended to deactivate most of the features of your CompuStar 2000AS system especially the security alerts/monitoring and remote starting. The only feature operating in valet mode is the keyless entry function and optional auxiliary functions. This mode allows a valet to operate your car with your authorization without him or her triggering all the security features or remote-starting your vehicle. Also, Valet Mode is very useful when washing your vehicle or having it serviced.

In order to enter Valet mode, press Buttons **(I+III)** simultaneously for a ½ second or insert the key into the ignition and turn the ignition on and off five times within 10 seconds. The remote-pager CompuGlo LCD will display a ZZZ icon indicating that you are in Valet Mode. In order to exit Valet Mode press Buttons **(I+III)** simultaneously for a ½ second.

Valet Switch

The Valet Switch is a manual control usually located by your car's dashboard that allows the user to engage or disengage the auto-start system.

Turn On the Valet Switch to deactivate the auto-start system alone.

Turn Off the Valet Switch to activate the auto-starting system alone.

Note: Valet Switch does not work when your car is in Valet Mode.

Dual Stage Shock Sensor

The dual stage shock sensor on the CompuStar 2000AS can detect between light and heavy impact to your vehicle by sensing low and high frequencies sounds produced by differing impacts. Press Buttons **(I+IV)** for a ½ second to activate or deactivate the dual stage shock sensor. A red-bordered indicator box labeled Shock will darken in the top left-hand corner of your CompuGlo LCD showing that your dual stage shock sensor is activated.

The dual stage shock sensor will activate 30 seconds after the CompuStar alarm mode is armed. When the dual shock sensor is engaged, the remote-pager security alerts will be triggered by the following:

Light impact to your vehicle will activate the first stage shock sensor and the car siren will chirp 4 times in addition to the parking lights flashing 4 times. The remote pager unit will beep and a vibration icon will appear in the CompuGlo LCD.

Heavy impact to your vehicle will activate the second stage shock sensor and the car siren to chirp for 30 to 60 seconds and the parking lights will flash for 60 seconds. The remote-pager will be notified audibly and a hammer icon will appear in the CompuGlo LCD.

Timer Start Mode

In Timer Start Mode, your car automatically starts every 1.5 hours for 15 to 25 minutes depending on preset options during the time of installation. This mode is deleted automatically once you start your car with either a manual key or with your remote-pager. In order to enter Timer Start Mode, press Buttons **(II+IV)** simultaneously for a ½ second.

A red-bordered indicator box labeled Timer will darken on the top left-hand corner of your CompuGlo LCD demonstrating that you are in Timer Start Mode. To exit Timer Start Mode, press Buttons **(II+IV)** simultaneously for a ½ second.

ADDITIONAL FEATURES

The CompuStar 2000AS remote-pager has additional features and expansion possibilities.

Second Car Mode

CompuStar 2000AS remote-pager can be programmed to operate a second vehicle. Press Buttons **(III+IV)** simultaneously for a ½ second to enter second car mode. A red-bordered indicator box labeled 2nd located on the top left-hand corner of your CompuGlo LCD will darken illustrating that you are in this mode.

If you are in second car mode, you can program your remote-pager to the second vehicle by following the steps illustrated in the section below entitled "Adding an Additional Remote-Pager." In order to exit second car mode, press Buttons **(III+IV)** simultaneously again. Please contact your local authorized CompuStar dealer for more information.

Adding an Additional Remote-Pager

Your remote-pager has been programmed at the factory. However, if you replace or add an additional remote-pager, please perform the following:

Steps 1: Put the system in Valet mode with the key by turning the ignition on and off five times with the mechanical car key within 10 seconds. The parking light will flash once.

Step 2: Within 6 seconds, press Button I for a ½ second.

Step 3: The parking light will flash twice to confirm Step 2.

Step 4: Program the second transmitter or third transmitter by pressing any button. The system will program up to 3 transmitters. The parking light will flash once to confirm Step 3.

Programming Options with the Remote-Pager

The features of your CompuStar 2000AS system can be changed by utilizing the programming options with your remote-pager. Changing of these programming options is intended be performed by your local authorized CompuStar dealer. Please contact your local authorized CompuStar dealer for more information concerning programming options.

Step 1.

Programming Option 1: Press Buttons **(I+II)** for 2 seconds.

Programming Option 2: Press Buttons **(I+III)** for 2 seconds. The car will chirp once indicating that you are in the programming mode.

Step 2. Press Button **IV** within 2 seconds for the number of times to go to the option number you want to change. You will hear a chirp and see the parking lights flash each time you press Button **IV**.

Step 3. Wait a few seconds. You will hear a number of chirps and see a number of parking light flashes corresponding to the number of the options you want to change. If the number of chirps or flashes is not what you want, go back to Step 1.

Step 4. Press Button **I** for the factory settings and your car will respond by one chirp and one flash. Press Button **II** for the option setting and your car will respond by two chirps and two parking flashes.

- **If you hear a long chirp, you are going out of the programming mode, please go back to Step 1.**
- **If you want to change more options, go back to Step 1.**

Option Resetting:

No.	Factory Setting -Button I	Option Setting - Button II				
Option 1	1	No unlock before remote starting	Unlock before remote starting for factory disarm.			
	2	.5 sec lock/unlock pulse	2.0 sec lock/unlock pulse			
	3	Minimum Cranking Time for the Alternator Setting				
	1st Try	2nd Try	3rd Try	1st Try	2nd Try	3rd Try
	.8 sec	.9 sec	1.0 sec	1.0 sec	1.1 sec	1.2 sec

	4	Regular Unlock	Safety Unlock (Lock, Unlock, Unlock)
	5	Regular Unlock	Double Unlock
	6	Regular Dome Light	Dome Light Factory Rearm (Dome Light before Lock Pulse)
	7	Regular Remote Start Activation Input	Cold start with Temperature Sensor. With this option, the minimum interval between automatic starts will be 1.5 hour.

No.	Factory Setting - Button I	Factory Setting - Button II	
Option 2	1	Active Arming ¹ (Locking)	Passive Arming ² but Active Locking
	2	Active Arming (Locking)	Passive Arming and Passive Locking
	3	.5 sec Aux 1 Output	Latch Aux 1 Output
	4	.5 sec Aux 2 Output	Latch Aux 2 Output
	5	No Ignition Lock	Ignition Lock ³
	6	30 sec Siren Duration	60 sec Siren Duration
	7	Arming (Locking) upon reservation	No Arming (Locking) upon reservation

¹You must actively remote lock your car

²Passive arming your car automatically locks after 30 seconds

³Locks your vehicle once you start the ignition

Resetting the Programming Options to the factory default settings.

Step 1: Press Buttons (I+II) simultaneously or Buttons (I+III) simultaneously for 2 seconds. Step 1 is confirmed by a car chirp and a one-time flashing of the parking light.

Step 2: Press Button III three times. Step 2 is confirmed by a car chirp and parking light flash each time you press Button III. Therefore, your car will chirp and parking light flash three times by pressing Button III three times. Your car is now set to the original factory default settings.

SUPER HIGH FREQUENCY

Your system transmits and receives at 447 Mhz. This FM frequency provides a cleaner spectrum with less interference and a more stable signal. Enjoy a phenomenal increase in range up to a ¼ mile distance even in areas with high radio interference and wall barriers.

SECURITY & CONVENIENCE EXPANSIONS

We have listed here only a sampling of the expansion options that are available for your CompuStar 2000AS system. Please contact your local authorized CompuStar dealer for complete information. All security and convenience expansions require additional parts and labor.

Optional Starter Kill Function	Remote Power Control Window
Remote Power Control Radio	Remote Power Control Sunroof
Remote Power Control Rooftop	

FREQUENTLY ASKED QUESTIONS

Is the CompuStar Remote compatible with an existing alarm or auto-start system?

CompuStar transmitter is not compatible with other systems due to our unique FM frequency modulation. It is proprietary to CompuStar.

Is there a monthly charge for the remote-pager?

No, the CompuStar system is FM modulated with up to a quarter mile transmitting and receiving distance without a monthly fee.

How can I find the nearest Authorized CompuStar Dealer in my area?

CompuStar dealers have expanded worldwide in over 24 countries. Finding a dealer near you is as easy as a call to our professional and friendly sales staff free of charge at 888-820-3690 or via email to dealerlocator@compustar.org.

What is the warranty coverage on a CompuStar system?

Limited lifetime warranty on the brain as installed by an Authorized CompuStar Dealer, and the remote-pager device's warranty is one year from the date of purchase.

What type of battery does the remote-pager use and how long will it last?

The remote-pager uses a standard AAA battery and will last typically 3 to 6 months normal use depending on the make and model of your vehicle.

Can I buy the CompuStar through the internet?

All internet sales of CompuStar are prohibited and all applicable warranties and registration will be voided and no technical support will be offered.

Will the 2W Series CompuStar work with the 2000 Series transmitter?

Unfortunately, the two systems are not compatible with one another, due to many advances in the technology and use of additional features.

Will the CompuStar Auto-start system work safely on a manual transmission vehicle?

Yes, the CompuStar system will operate safely on manual transmission vehicles with the proper and professional installation at your Authorized CompuStar dealer. However, this installation procedure is entirely up to the dealer.

REGISTRATION CARD

A product's warranty is automatically void if its date code or serial number is defaced, missing, or altered. This warranty will not be valid unless you have completed the registration card and mailed it to Firstech, Inc., within 10 days after purchase to the following address: 801 E. 82nd St., Suite 1. Anchorage, AK 99518

Last Name _____ First Name _____

Address _____

City _____ State _____ Zip _____

E-mail _____ Home telephone() _____

Work telephone() _____ Purchase Place _____

Date of Purchase _____ CompuStar Model _____ Purchase Price _____

Vehicle Make _____ Model _____

How did you hear about this product? CompuStar Serial # _____

Magazine Ad TV Ad Radio Ad
 Internet Friend/Family Auto security/stereo dealer
 Auto Trade Show Other (please specify) _____

What of the following best describes your annual income?

Less than \$10,000 \$40,000-\$50,000 \$80,000-\$90,000
 \$10,000-\$20,000 \$50,000-\$60,000 \$90,000-\$100,000
 \$20,000-\$30,000 \$60,000-\$70,000 More than \$100,000
 \$30,000-\$40,000 \$70,000-\$80,000

Which of the following best describes the work that you do?

K-12 Student K-12 Faculty/Administrator University Student
 University Faculty/Administration Federal/State Government Self-Employed
 Engineering Manufacturing/Operations Food Services
 Professional Services (e.g. doctor, lawyer, consultant) Sales/Marketing/Business Development
 Other (please specify) _____

