



# AUTOXRAY®

*Envisioning Diagnostics for the Future™*



Product Catalog



# AUTOXRAY®

## Table of Contents

### SCANNERS

<i>EZ-SCAN 6000</i> .....	2
<i>EZ-SCAN 5000</i> .....	3
<i>EZ-SCAN 4000</i> .....	4

### SPANISH SCANNERS

<i>EZ-SCAN 6100</i> [Spanish] .....	5
<i>EZ-SCAN 5100</i> [Spanish] .....	6

### CODE READERS

<i>CodeScout 2500</i> .....	7
<i>CodeScout 1500</i> .....	8
<i>CodeScout 700</i> .....	9

### SOFTWARE

<i>EZ-PC 500 / 510</i> .....	10
<i>EZ-UPDATE400-USB/410</i> .....	10

### CHARTS AND INFORMATION

Cables and Connectors .....	11
Benefits and Features .....	12
Vehicle Coverage .....	13
Warranty Policy .....	14

*To Place an Order Call:*  
**800.228.7667**

15825 Industrial Parkway  
Cleveland, Ohio 44135  
[www.autoxray.com](http://www.autoxray.com)

**FOR TECHNICAL  
ASSISTANCE CALL:**



**1-800-595-9729**  
**[www.autoxray.com](http://www.autoxray.com)**

The AutoXray EZ-Scan 6000 (Part # AX6000) is an OBD-I and OBD-II scanner which includes all OBD-II protocols, including the newly released Controller Area Network [CAN] protocol, allowing for more capability and flexibility to manage the diagnostic process. The EZ-Scan 6000 also includes enhanced OBD-II coverage for GM, Ford, Chrysler and Toyota vehicles.



## VEHICLE COVERAGE

- GM '82 - Current Year [ 12 & 16 pin ALDL and OBD-II ]
- Ford '83 - Current Year [ EEC IV and OBD-II ]
- Chrysler '83 - Current Year [ SCI and OBD-II ]
- Jeep '91 - Current Year [ SCI and OBD-II ]
- Toyota '96 - Current Year [ OBD-II ]
- Honda '96 - Current Year [ OBD-II ]
- NISSAN '96 - Current Year [ OBD-II ]
- All other Asian and European '96 - Current Year [ OBD-II ]
- Includes 1996 - Current Year [ OBD-II ] Enhanced vehicle data for GM, Ford, Chrysler and Toyota.

## HARDWARE SPECS

- 8 Line Display 128 x 64 Pixel Screen
- 8 pin SDL Communications port
- 8 Pin RJ45 Serial Communications Port
- Backlit Display
- 32 Step Contrast Control Display
- Battery Powered 4 AA
- Unit Measurements: Weight, 9 oz. Dimensions, 8.125 H x 3.125 W x 1.5 D
- Data Save
- Auto Off
- Real-Time Operating System
- Flash Updatable Applications
- Hard Carrying Case
- Durable Spill proof Membrane Keypad

## SOFTWARE SPECS

- OBD-I Domestic Support
  - GM 12 & 16 pin ALDL, Ford - EEC IV, Chrysler - SCI
- OBD-II Protocol Support
  - CAN, VPW, PWM, 9141, Keyword 2000
- OBD-II Generic
- OBD-II MFG Specific
- OBD-II Enhanced
  - GM, Ford, Toyota
  - Chrysler [requires special cable]

## EZ-PC 500 [Included]

- Internet Updates and Upgrades
- Graph Drivability Capture Data
- Archive Scan & Capture Information
- Print Reports
- Export Capture Data in Spreadsheet Format

## CONTENTS

- 6000 Scanner (Part # AX6000)
- GM OBD-I Cable
- Ford OBD-I Cable
- Chrysler OBD-I Cable
- OBD-II Yellow Cable
- OBD-II MFG Specific Cable
- USB PC Interface Cable
- EZ-PC 500
- Case
- Users Manual
- Reg. Card
- 4 AA Batteries

## WEIGHTS & MEASUREMENTS

- UPC code: 7 96992 06000 8
- Unit Weight: 11.6 oz
- Unit Dimensions: 8.125 H x 3.125 W x 1.5 D
- Single Case Weight: 6.8 lbs.
- Single Case w/ Sleeve: 12 H x 14 W x 4.5 D
- Single Pack Measurements: 13 H x 15 W x 5 D
- Case Pack Quantity: 6
- Case Pack Weight: 39 lbs.
- Case Pack Dimension: 13 H x 14.25 W x 27 D



## FEATURES

- Scan Collects All Values from Vehicle's On-Board Computer
- Supports multiple trouble code requests, generic codes, pending codes, and enhanced codes
- On screen definitions of OBD-I trouble codes, OBD-II generic codes, and OBD-II manufacturer specific codes
- Detects OBD-II Freeze Frame Information
- Displays Readiness Test Status
- Displays O2 Sensor Test
- Test Results
- Vehicle ID
- Set Measurement Units in SAE/Metric
- Live Data Stream Monitoring
- 29 Frame Capture Mode
- Set Capture Frame Interval from 500ms to 5000ms
- Reset Check Engine Lights
- Quick Step™ Data Navigation
- Customize Data Views
- Internet Upgradable



The AutoXray EZ-Scan 5000 (Part# AX5000) is an OBD-I and OBD-II scanner which includes all OBD-II protocols, including the newly released Controller Area Network (CAN) protocol, allowing for more capability and flexibility to manage the diagnostic process.

**CONTENTS**

- 5000 Scanner (Part# AX 5000)
- GM OBD-I Cable
- Ford OBD-I Cable
- Chrysler OBD-I Cable
- OBD-II Yellow Cable
- OBD-II GM MFG Specific Cable
- USB PC Interface Cable
- EZ-UPDATE 400-USB
- Case
- Users Manual
- Reg. Card
- 4AA Batteries

**WEIGHTS & MEASUREMENTS**

- UPC code: 7 96992 05000 9
- Unit Weight: 11.6 oz.
- Unit Dimensions: 8.125 H x 3.125 W x 1.5 D
- Single Case Weight: 6.8 lbs.
- Single Case w/ Sleeve: 12 H x 14 W x 4.5 D
- Single Pack Measurements: 13 H x 15 W x 5 D
- Case Pack Quantity: 6
- Case Pack Weight: 39 lbs.
- Case Pack Dimension: 13 H x 14.25 W x 27 D

**VEHICLE COVERAGE**

- GM '82 - Current Year - (12 & 16 pin ALDL and OBD-II)
- Ford '83 - Current Year - (EEC IV and OBD-II)
- Chrysler '83 - Current Year - (SCI and OBD-II)
- Jeep '91 - Current Year - (SCI and OBD-II)
- Toyota '96 - Current Year (OBD-II)
- Honda '96 - Current Year (OBD-II)
- NISSAN '96 - Current Year (OBD-II)
- All other Asian and European - '96 - Current Year (OBD-II)

**HARDWARE SPECS**

- 8 Line Display 128 X 64 Pixel Screen
- 8 pin SDL Communications port
- 8 Pin RJ45 Serial Communications Port
- Backlit Display
- 32 Step Contrast Control Display
- Battery Powered 4 AA
- Unit Measurements: Weight, 9 oz. Dimensions, 8.125 H x 3.125 W x 1.5 D
- Data Save
- Auto Off
- Real-Time Operating System
- Flash Updateable Applications
- Hard Carrying Case
- Durable Spill Proof Membrane Keypad

**SOFTWARE SPECS**

- OBD-I Domestic Support
  - GM 12 & 16 pin ALDL,
  - Ford - EEC IV
  - Chrysler - SCI
- OBD-II Protocol Support
  - CAN, VPW, PWM, 9141, Keyword 2000
- OBD-II Generic
- OBD-II MFG Specific

**EZ-UPDATE 400 (Included)**

- Internet Updates and Upgrades

**FEATURES**

- Scan Collects All Values from Vehicle's On-Board Computer
- Supports multiple trouble code requests, generic codes, pending codes, and enhanced codes
- On screen definitions of OBD-I trouble codes, OBD-II generic codes, and OBD-II manufacturer specific codes
- Detects OBD-II Freeze Frame Information
- Displays Readiness Test Status
- Displays O2 Sensor Test
- Test Results
- Vehicle ID
- Set Measurement Units in SAE/Metric
- Live Data Stream Monitoring
- 29 Frame Capture Mode
- Set Capture Frame Interval from 500ms to 5000ms
- Reset Check Engine Lights
- Quick Step™ Data Navigation
- Customize Data Views
- Internet Upgradable



The AutoXray EZ-Scan 4000 (Part# AX4000) is an OBD-II scanner which includes all OBD-II protocols, including the newly released Controller Area Network (CAN) protocol, allowing for more capability and flexibility to manage the diagnostic process.



### VEHICLE COVERAGE

- GM '96 - Current Year (OBD-II)
- Ford '96 - Current Year (OBD-II)
- Chrysler '96 - Current Year (OBD-II)
- Toyota '96 - Current Year (OBD-II)
- Honda '96 - Current Year (OBD-II)
- NISSAN '96 - Current Year (OBD-II)
- All other Asian and European '96 - Current Year (OBD-II)

### HARDWARE SPECS

- 8 Line Display 128 X 64 Pixel Screen
- 8 pin SDL Communications port
- 8 Pin RJ45 Serial Communications Port
- Backlit Display
- 32 Step Contrast Control Display
- Battery Powered 4 AA
- Unit Measurements: weight, 9 oz. dimensions, 8.125 H x 3.125 W x 1.5 D
- Data Save
- Auto Off
- Real-Time Operating System
- Flash Updateable Applications
- Hard Carrying Case
- Durable Spill Proof Membrane Keypad

### SOFTWARE SPECS

- OBD-II Protocol Support
  - CAN, VPW, PWM, 9141, Keyword 2000
- OBD-II Generic
- OBD-II MFG Specific

### EZ-UPDATE (Included)

- Internet Updates and Upgrades

### CONTENTS

- 4000 Scanner (Part# 4000)
- OBD-II Yellow Cable
- USB PC Interface Cable
- EZ-UPDATE 400-USB
- Case
- Users Manual
- Reg. Card
- 4 AA Batteries

### WEIGHTS & MEASUREMENTS

- UPC code: 7 96992 04000 0
- Unit Weight: 11.6 oz.
- Unit Dimensions: 8.125 H x 3.125 W x 1.5 D
- Single Case Weight: 5.3 lbs.
- Single Case w/ Sleeve: 12 H x 14 W x 4.5 D
- Single Pack Measurements: 13 H x 15 W x 5 D
- Case Pack Quantity: 6
- Case Pack Weight: 31 lbs.
- Case Pack Dimension: 13 H x 14.25 W x 27 D

### FEATURES

- Scan Collects All Values from Vehicles' On-Board Computer
- Supports multiple trouble code requests, generic codes, pending codes, and enhanced codes
- On screen definitions of OBD-II generic codes, and OBD-II manufacturer specific codes
- Detects OBD-II Freeze Frame Information
- Displays Readiness Test Status
- Displays O2 Sensor Test
- Test Results
- Vehicle ID
- Set Measurement Units in SAE/Metric
- Live Data Stream Monitoring
- 29 Frame Capture Mode
- Set Capture Frame Interval from 500ms to 5000ms
- Reset Check Engine Lights
- Quick Step™ Data Navigation
- Customize Data Views
- Internet Upgradable



PART# AX6100  
EZ-SCAN 6100\*

SPANISH OBD-I and OBD-II ENHANCED SCANNER



The AutoXray EZ-Scan 6100 (Part # AX6100) is a Spanish language OBD-I and OBD-II scanner which includes all OBD-II protocols, including the newly released Controller Area Network [CAN] protocol, allowing for more capability and flexibility to manage the diagnostic process. The EZ-Scan 6100 also includes enhanced OBD-II coverage for GM, Ford, Chrysler and Toyota vehicles.

### CONTENTS

- 6100 Scanner (Part # AX6100)
- GM OBD-I Cable
- Ford OBD-I Cable
- Chrysler OBD-I Cable
- OBD-II Yellow Cable
- OBD-II MFG Specific Cable
- USB PC Interface Cable
- EZ-PC 510
- Case
- Users Manual
- Reg. Card
- 4 AA Batteries

### WEIGHTS & MEASUREMENTS

- UPC code: 7 96992 06100 5
- Unit Weight: 11.6 oz
- Unit Dimensions: 8.125 H x 3.125 W x 1.5 D
- Single Case Weight: 6.8 lbs.
- Single Case w/ Sleeve: 12 H x 14 W x 4.5 D
- Single Pack Measurements: 13 H x 15 W x 5 D
- Case Pack Quantity: 6
- Case Pack Weight: 39 lbs.
- Case Pack Dimension: 13 H x 14.25 W x 27 D



### VEHICLE COVERAGE

- GM '82 - Current Year [12 & 16 pin ALDL and OBD-II]
- Ford '83 - Current Year [EEC IV and OBD-II]
- Chrysler '83 - Current Year [SCI and OBD-II]
- Jeep '91 - Current Year [SCI and OBD-II]
- Toyota '96 - Current Year [OBD-II]
- Honda '96 - Current Year [OBD-II]
- NISSAN '96 - Current Year [OBD-II]
- All other Asian and European '96 - Current Year [OBD-II]
- Includes 1996 - Current Year [OBD-II] Enhanced vehicle data for GM, Ford, Chrysler and Toyota.

### HARDWARE SPECS

- 8 Line Display 128 x 64 Pixel Screen
- 8 pin SDL Communications port
- 8 Pin RJ45 Serial Communications Port
- Backlit Display
- 32 Step Contrast Control Display
- Battery Powered 4 AA
- Unit Measurements: Weight, 9 oz. Dimensions, 8.125 H x 3.125 W x 1.5 D
- Data Save
- Auto Off
- Real-Time Operating System
- Flash Updatable Applications
- Hard Carrying Case
- Durable Spill proof Membrane Keypad

### SOFTWARE SPECS

- OBD-I Domestic Support
  - GM 12 & 16 pin ALDL, Ford - EEC IV, Chrysler - SCI
- OBD-II Protocol Support
  - CAN, VPW, PWM, 9141, Keyword 2000
- OBD-II Generic
- OBD-II MFG Specific
- OBD-II Enhanced
  - GM, Ford, Toyota
  - Chrysler [requires special cable]

### EZ-PC 510 [Included]

- Internet Updates and Upgrades
- Graph Drivability Capture Data
- Archive Scan & Capture Information
- Print Reports
- Export Capture Data in Spreadsheet Format



### FEATURES

- Scan Collects All Values from Vehicle's On-Board Computer
- Supports multiple trouble code requests, generic codes, pending codes, and enhanced codes
- On screen definitions of OBD-I trouble codes, OBD-II generic codes, and OBD-II manufacturer specific codes
- Detects OBD-II Freeze Frame Information
- Displays Readiness Test Status
- Displays O2 Sensor Test
- Test Results
- Vehicle ID
- Set Measurement Units in SAE/Metric
- Live Data Stream Monitoring
- 29 Frame Capture Mode
- Set Capture Frame Interval from 500ms to 5000ms
- Reset Check Engine Lights
- Quick Step™ Data Navigation
- Customize Data Views
- Internet Upgradable

\* Translated text available.

Please contact 800-228-7667 for information in Espanol.

The AutoXray EZ-Scan 5100 (Part# AX5100) is a Spanish language OBD-I and OBD-II scanner which includes all OBD-II protocols, including the newly released Controller Area Network (CAN) protocol, allowing for more capability and flexibility to manage the diagnostic process.



### FEATURES

- Scan Collects All Values from Vehicle's On-Board Computer
- Supports multiple trouble code requests, generic codes, pending codes, and enhanced codes
- On screen definitions of OBD-I trouble codes, OBD-II generic codes, and OBD-II manufacturer specific codes
- Detects OBD-II Freeze Frame Information
- Displays Readiness Test Status
- Displays O2 Sensor Test
- Test Results
- Vehicle ID
- Set Measurement Units in SAE/Metric
- Live Data Stream Monitoring
- 29 Frame Capture Mode
- Set Capture Frame Interval from 500ms to 5000ms
- Reset Check Engine Lights
- Quick Step™ Data Navigation
- Customize Data Views
- Internet Upgradable

### VEHICLE COVERAGE

- GM '82 - Current Year - (12 & 16 pin ALDL and OBD-II)
- Ford '83 - Current Year - (EEC IV and OBD-II)
- Chrysler '83 - Current Year - (SCI and OBD-II)
- Jeep '91 - Current Year - (SCI and OBD-II)
- Toyota '96 - Current Year (OBD-II)
- Honda '96 - Current Year (OBD-II)
- NISSAN '96 - Current Year (OBD-II)
- All other Asian and European - '96 - Current Year (OBD-II)

### HARDWARE SPECS

- 8 Line Display 128 X 64 Pixel Screen
- 8 pin SDL Communications port
- 8 Pin RJ45 Serial Communications Port
- Backlit Display
- 32 Step Contrast Control Display
- Battery Powered 4 AA
- Unit Measurements: Weight, 9 oz.  
Dimensions, 8.125 H x 3.125 W x 1.5 D
- Data Save
- Auto Off
- Real-Time Operating System
- Flash Updateable Applications
- Hard Carrying Case
- Durable Spill Proof Membrane Keypad

### SOFTWARE SPECS

- OBD-I Domestic Support
  - GM 12 & 16 pin ALDL,
  - Ford - EEC IV, Chrysler - SCI
- OBD-II Protocol Support
  - CAN, VPW, PWM, 9141, Keyword 2000
- OBD-II Generic
- OBD-II MFG Specific

### EZ-UPDATE 410 (Included)

- Internet Updates and Upgrades

### CONTENTS

- 5100 Scanner (Part# AX5100)
- GM OBD-I Cable
- Ford OBD-I Cable
- Chrysler OBD-I Cable
- OBD-II Yellow Cable
- OBD-II GM MFG Specific Cable
- USB PC Interface Cable
- EZ-UPDATE 410
- Case
- Users Manual
- Reg. Card
- 4 AA Batteries

### WEIGHTS & MEASUREMENTS

- UPC code: 7 96992 05100 6
- Unit Weight: 11.6 oz.
- Unit Dimensions:  
8.125 H x 3.125 W x 1.5 D
- Single Case Weight: 6.8 lbs.
- Single Case w/ Sleeve:  
12 H x 14 W x 4.5 D
- Single Pack Measurements:  
13 H x 15 W x 5 D
- Case Pack Quantity: 6
- Case Pack Weight: 39 lbs.
- Case Pack Dimension:  
13 H x 14.25 W x 27 D



*\* Translated text available.*

*Please contact 800-228-7667 for information in Espanol.*

PART# AX2500

\*CodeScout™ 2500

BILINGUAL OBD-I & OBD-II CODE READER



AUTOXRAY®

NEW

The AutoXray CodeScout™ 2500 (Part #AX2500) provides access to the trouble codes that trigger check engine lights. Determine if your vehicle is ready for an emissions test. Use the tool's internal library of code definitions to look-up previous or current DTCs in English or Spanish. The CodeScout™ 2500 Advanced Code Reader is the most user-friendly, cost-efficient, and portable OBD-I & OBD-II Code Reader available.

### CONTENTS

- CodeScout™ 2500 (Part# AX2500)
- Removable Rubber Boot for tool for additional surface grip
- CD with Code Descriptions
- Manual
- Registration card
- OBD-II cable
- GM OBD-I ALDL Cable
- Ford OBD-I EEC-IV Cable
- Chrysler OBD-I SCI Cable
- Soft carrying case for storage of all the above contents

### WEIGHTS & MEASUREMENTS

- UPC code: 7 96992 39006 8
- Unit Weight: 4.9 oz.
- Unit Dimensions:  
6.5 H x 3 W x 1.25 D
- Single Case Weight: 2.5 lbs.
- Single Pack Measurements:  
12 H x 9.5 W x 5 D
- Case Pack Quantity: 1

### VEHICLE COVERAGE

- GM '82 – Current Year (12 & 16 pin ALDL and OBD-II)
- Ford '83 – Current Year (EEC-IV and OBD-II)
- Chrysler '83 – Current Year (SCI and OBD-II)
- Jeep '91 – Current Year (SCI and OBD-II)
- Toyota '96 – Current Year (OBD-II)
- Honda '96 – Current Year (OBD-II)
- Nissan '96 – Current Year (OBD-II)
- All other Asian and European '96 – Current Year (OBD-II)

### HARDWARE SPECS

- Multi-line text and graphic display
- Flash Updateable Applications
- Soft Carrying Case
- Durable Spill Proof Membrane Keypad
- Detachable cable
- Battery powered
- Data Save
- Auto Off

### SOFTWARE SPECS

- OBD-I Domestic Support
  - GM 12 & 16 pin ALDL
  - Ford EEC-IV
  - Chrysler SCI
- OBD-II Protocol Support
  - CAN, VPW, PWM, 9141 Keyword 2000
- OBD-II Generic
- OBD-II MFG Specific



### FEATURES

- OBD-I & OBD-II CodeReader
- Software updateable via Internet (cable sold separately)
- Retain the most recently scanned vehicle's data and configuration
- OBD-II Code library built in the tool
- Review Vehicle Scan History (OBD-II Codes)
- Dual language tool: English and Spanish language option
- Export data to a PC (cable sold separately)
- Battery powered for review of data off vehicle (batteries included)
- Low battery indicator
- Support adjustable display contrast
- Display software version, hardware version, serial number and product model when powered on



\* Translated text available.

Please contact 800-228-7667 for information in Espanol.



The AutoXray CodeScout (PART# AX1500) provides access to the trouble codes that trigger check engine lights as well as the readiness test status that determines if your vehicle is ready for an emissions test. The user friendly and compact design makes educating yourself on the vehicle's performance quick, simple and affordable. For use on all vehicles, 1996 and newer.



### VEHICLE COVERAGE

- GM '96 - Current Year (OBD-II)
- Ford '96 - Current Year (OBD-II)
- Chrysler '96 - Current Year (OBD-II)
- Toyota '96 - Current Year (OBD-II)
- Honda '96 - Current Year (OBD-II)
- NISSAN '96 - Current Year (OBD-II)
- All other Asian and European '96 - Current Year (OBD-II)

### HARDWARE SPECS

- Multi-line text and graphic display
- Removable cable
- Battery powered (4AAA) with low battery indicator
- Data save
- Auto off

### SOFTWARE SPECS

- OBD-II Protocol Support
  - CAN, VPW, PWM, Keyword 2000, ISO9141
- OBD-II Generic trouble code descriptions
- OBD-II Manufacturer Specific trouble code descriptions

### CONTENTS

- CodeScout (Part# AX1500)
- OBD-II Cable
- 4 AAA Batteries
- User Manual
- Reg. Card

### WEIGHTS & MEASUREMENTS

- UPC code: 7 96992 021500 8
- Unit Weight: 4.9 oz.
- Unit Dimensions:
  - 6.5H x 3W x 1.25D
- Single Case Weight: 1 lb.
- Single Pack Measurements:
  - 11.75H x 5.75W x 3D
- Case Pack Quantity: 4
- Case Pack Weight: 5 lbs.
- Case Pack Dimension:
  - 13 H x 14.25 W x 27 D

### FEATURES

- On screen definitions of generic and manufacturer specific codes for all vehicles 1996 and newer
- Readiness test status for emissions testing
- Reset check engine lights
- Hot key navigation
- Auto Protocol selection
- MIL status indicator
- Compact design
- Free internet updates
  - (with purchase of EZ-Update 400)
- Supports multiple trouble code requests:
  - current codes, pending codes and freeze code
- Summary Screen of vehicle emissions system



**NEW**

AutoXray's CodeScout 700 is a fast and easy to use code reader for DIYers (Do-It-Yourself) and DIFMers (Do-It-For-Me) to diagnose your vehicle when the Check Engine light is on. Your vehicle's performance, gas mileage and emissions may be affected. Use CodeScout 700 to "read" the problem and "reset" the diagnostic trouble codes stored in the vehicle's computer.

**CONTENTS**

- CodeScout™ 700 Tool
- Trilingual CD with over 5000+ DTCs and their definitions
- Bilingual Manual of diagnostic trouble codes and descriptions
- Registration card
- Attached OBD-II cable connected to tool

**WEIGHTS & MEASUREMENTS**

- UPC code 7 96992 39002 0
- Unit Weight: 4 oz.
- Unit Dimensions: 4.5H x 2.88W x 1.25D
- Single Case Weight: 12 oz.
- Single Pack Measurements: 10H x 6.25W x 2.75D
- Case Pack Quantity: 4

**VEHICLE COVERAGE**

- GM '96 - Current Year (OBD-II)
- Ford '96 - Current Year (OBD-II)
- Chrysler '96 - Current Year (OBD-II)
- Toyota '96 - Current Year (OBD-II)
- Honda '96 - Current Year (OBD-II)
- NISSAN '96 - Current Year (OBD-II)
- All other Asian and European '96 - Current Year (OBD-II)

**CAPABILITIES**

- Displays "Check Engine Light" information and turns off the light
- For use on all OBD-II vehicles – 1996 and newer cars and light trucks – domestic and foreign
- Displays MIL (Malfunction Indicator Lamp) status
- Displays I/M Readiness Monitors (Emissions) status
- Save time and money by performing diagnostic scans at any time or any place when your check engine light comes on
- Store this compact tool in your glove box so it's at hand when you need it
- Potentially avoid a trip to the mechanic with the information retrieved with CodeScout™ 700
- Includes trilingual CD with over 5000+ manufacturer and generic trouble codes and their descriptions in English, Spanish and French
- Includes bilingual manual of generic trouble code descriptions in English and Spanish
- Easy to operate for trouble-free use

**SOFTWARE SPECS**

- OBD-II Protocol Support
  - CAN, VPW, PWM, 9141 Keyword 2000
- OBD-II Generic trouble code descriptions (included on CD and manual)
- OBD-II Manufacturer Specific trouble code descriptions (included on CD and manual)

**FEATURES**

- For use on all 1996 and newer OBD-II compliant vehicles
- Reads and Displays MIL status
- Reads and Displays generic DTCs (Diagnostic Trouble Codes)
- Reads and Displays emissions readiness monitor status
- Erases generic and manufacturer- specific DTCs
- Gives visual indication when the tool is connected to an OBD-II vehicle



EZ-PC 500 (Part# AX500) & EZ-PC 510 (Part# AX510) (In Spanish) makes your EZ-SCAN even more effective and efficient. This revolutionary Windows-based software enables your Scanner to interface directly with your PC and the Internet. Through EZ-PC 500 & EZ-PC 510 you can solve engine problems and provide better service, while saving time and unnecessary expense.

### SOFTWARE SPECS

- Compatible with:
  - Windows 95™
  - Windows 98™
  - Windows 2000™
  - Windows NT 4.0™
  - Windows XP™

### WEIGHTS & MEASUREMENTS

- UPC code: 7 96992 00500 9
- Unit Weight: 6 oz.
- Unit Dimensions: 7.5 H x 5.25 W x 1.75 D
- Case Weight: 2.5 Lbs.
- Case Dimension: 10 H x 8 W x 6 D

### FEATURES

- Receive product updates and upgrades in minutes instead of months.
- Archive scanned engine activity information on your PC for easy retrieval when needed.
- Use your PC to create data graphs and charts for a more complete understanding of engine activity and problems.
- Tap into the unlimited communications opportunities of the World Wide Web.

### CONTENTS

- EZ-PC CD ROM Software [Part# AX500] / [Part# AX510]
- Serial Interface Cable
- Getting Started Guide



EZ-UPDATE 400-USB (Part# AX400-USB) & EZ-UPDATE 410 (Part# AX410) (In Spanish) keeps your EZ-SCAN and CodeScout products efficient and up-to-date. This revolutionary Windows-based software enables your Scanner to interface directly with your PC and the Internet. Through EZ-UPDATE 400-USB & EZ-UPDATE 410 you can use your PC and Internet connection to save time and money while keeping your investment current.

### SOFTWARE SPECS

- Compatible with:
  - Windows 95™
  - Windows 98™
  - Windows 2000™
  - Windows NT 4.0™
  - Windows XP™

### WEIGHTS & MEASUREMENTS

- UPC code: 7 96992 00400 2
- Unit Weight: 6 oz.
- Unit Dimensions: 7.5 H x 5.25 W x 1.75 D
- Case Weight: 2.5 Lbs.
- Case Dimension: 10 H x 8 W x 6 D

### FEATURES

- Receive product updates and upgrades in minutes instead of months.

### CONTENTS

- EZ-UPDATE CD-ROM Software [Part# AX400-USB] [Part# AX410]
- Serial Interface Cable
- Getting Started Guide

\* Translated text available.

Please contact 800-228-7667 for information in Español.



## *OBD-II Connector*

Standard OBD-II connector for use on all 1996 and newer vehicles (domestic, European and Asian) built for sales in the U.S.

PART # AX20250



## *USB PC Interface Connector*

Use to connect unit with computer PC.

PART # AX301



## *Chrysler Enhanced Connector*

Special cable required to view Enhanced OBD-II Chrysler vehicle data.

PART # AX20271



## *OBD-II Manufacturer Specific Cable*

For use on 1994-95 GM vehicles with a 16-pin OBD-II connector, but still using an OBD-I Engine Control Module (ECM).

PART # AX20211



## *OBD-I GM Connector*

For use on all 1982-95 GM vehicles with ALDL connector.

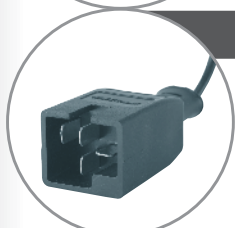
PART # AX20110



## *OBD-I Ford Connector*

For use on all 1983-95 Ford vehicles with EEC-IV connector.

PART # AX20120



## *OBD-I Chrysler Connector*

For use on all 1983-95 Chrysler and 1991-95 Jeep vehicles with SCI connector.

PART # AX20130



Part #	AX700	AX1500	AX2500	AX4000	AX5000*	AX6000*
<b>Warranty</b>	1 year	1 year	1 year	3 year	3 year	3 year
<b>Software Features</b>	AX700	AX1500	AX2500	AX4000	AX5000*	AX6000*
Upgradeable (Upgrades to higher version scanner)				●	●	●
Updateable (Receive updates of DTCs and vehicle coverage data)	●	●	●	●	●	●
On-Screen Code Definitions		●	●	●	●	●
Identifies number of codes set	●	●	●	●	●	●
Hot Key Navigation	●	●	●			
Low Battery Indicator		●	●			
<b>OBD II Generic</b>	AX700	AX1500	AX2500	AX4000	AX5000*	AX6000*
Read Codes	●	●	●	●	●	●
Read Pending Codes	●	●	●	●	●	●
Erase Codes	●	●	●	●	●	●
MIL Status	●	●	●	●	●	●
I/M Monitor Status	●	●	●	●	●	●
Review Data off vehicle		●	●	●	●	●
View Freeze Frame Data				●	●	●
View Live Engine Data Parameters (PIDs)				●	●	●
O2 Sensor Monitor Status				●	●	●
29 Frame Capture Mode				●	●	●
Set Capture Frame Interval from 0500ms to 5000ms				●	●	●
<b>Protocols</b>	AX700	AX1500	AX2500	AX4000	AX5000*	AX6000*
C.A.N.	●	●	●	●	●	●
Keyword 2000	●	●	●	●	●	●
ISO-9142-2	●	●	●	●	●	●
J-1850 (VPW & PWM)	●	●	●	●	●	●
<b>OBD II Enhanced Mfg. Specific</b>	AX700	AX1500	AX2500	AX4000	AX5000*	AX6000*
GM Enhanced DTC's				optional	optional	●
Ford Enhanced DTC's				optional	optional	●
Chrysler Enhanced DTC's				optional	optional	●
Toyota Enhanced DTC's				optional	optional	●
<b>OBD I Cables</b>	AX700	AX1500	AX2500	AX4000	AX5000*	AX6000*
Includes OBD I cables			●		●	●
<b>Accessories</b>	AX700	AX1500	AX2500	AX4000	AX5000*	AX6000*
EZ-UPDATE (receive online updates via PC) Eng, Español		optional	optional	●	●	
EZ-PC (Archive engine activity, graph & chart data on PC) Eng, Español				optional	optional	●
Toll Free Support	●	●	●	●	●	●
Toll Free Spanish Support (en Español)	●	●	●	●	●	●

\*Spanish language tools  
available as AX5100 & AX6100



## Scan Tools

	<b>EZ-SCAN 6000 / 6100</b>	1983-1995 (OBD-I)	1996 - Current Year (OBD-II Generic)	Manufacturer Specific DTCs	Enhanced OBD-II
	GM	●	●	●	●
	FORD	●	●	●	●
	CHRYSLER	●	●	●	●
	TOYOTA		●	●	●
	HONDA		●	●	
	NISSAN		●	●	
	VW		●	●	
	ASIAN OTHER		●	●	
	EUROPEAN OTHER		●	●	
	<b>EZ-SCAN 5000 / 5100</b>	1983-1995 (OBD-I)	1996 - Current Year (OBD-II Generic)	Manufacturer Specific DTCs	Enhanced OBD-II
	GM	●	●	●	
	FORD	●	●	●	
	CHRYSLER	●	●	●	
	TOYOTA		●	●	
	HONDA		●	●	
	NISSAN		●	●	
	VW		●	●	
	ASIAN OTHER		●	●	
	EUROPEAN OTHER		●	●	
	<b>EZ-SCAN 4000</b>	1983-1995 (OBD-I)	1996 - Current Year (OBD-II Generic)	Manufacturer Specific DTCs	Enhanced OBD-II
	GM		●	●	
	FORD		●	●	
	CHRYSLER		●	●	
	TOYOTA		●	●	
	HONDA		●	●	
	NISSAN		●	●	
	VW		●	●	
	ASIAN OTHER		●	●	
	EUROPEAN OTHER		●	●	

## Code Readers

NEW	<b>CodeScout™ 2500</b>	1983-1995 (OBD-I)	1996 - Current Year (OBD-II Generic)	Manufacturer Specific DTCs	Enhanced OBD-II
	GM	●	●	●	
	FORD	●	●	●	
	CHRYSLER	●	●	●	
	TOYOTA		●	●	
	HONDA		●	●	
	NISSAN		●	●	
	VW		●	●	
	ASIAN OTHER		●	●	
	EUROPEAN OTHER		●	●	

## Code Readers

	<b>CodeScout™ 1500</b>	1983-1995 (OBD-I)	1996 - Current Year (OBD-II Generic)	Manufacturer Specific DTCs	Enhanced OBD-II
	GM		●	●	
	FORD		●	●	
	CHRYSLER		●	●	
	TOYOTA		●	●	
	HONDA		●	●	
	NISSAN		●	●	
	VW		●	●	
	ASIAN OTHER		●	●	
	EUROPEAN OTHER		●	●	
NEW	<b>CodeScout™ 700</b>	1983-1995 (OBD-I)	1996 - Current Year (OBD-II Generic)	Manufacturer Specific DTCs	Enhanced OBD-II
	GM		●	●	
	FORD		●	●	
	CHRYSLER		●	●	
	TOYOTA		●	●	
	HONDA		●	●	
	NISSAN		●	●	
	VW		●	●	
	ASIAN OTHER		●	●	
	EUROPEAN OTHER		●	●	

## Software Compatability

<b>EZ-PC 500 / EZ-UPDATE 400</b>	Compatible With:
WINDOWS 95™	●
WINDOWS 98™	●
WINDOWS 2000™	●
WINDOWS NT 4.0™	●
WINDOWS XP™	●

## Warranty Policy

- AutoXray warrants to its customers that, on the date the products are delivered, they shall be free from defects in manufacture.
- This warranty shall apply only to defects that appear within 365 days, and which are reported to AutoXray within 455 days, following the date the products are delivered.
- New replacement products are warranted as new.
- Reconditioned replacement products and repaired products are warranted as new for the longer of the remainder of the original warranty period or 90 days from the date of delivery of the repaired or replaced product.
- This warranty does not cover defects caused by abuse, mishandling, accident, improper installation or application, the malfunction of another component or part of any device in which the products installed or with which the product interfaces, or extend to products which have been modified or repaired by anyone except AutoXray or its authorized service representative, or to a product with respect to which the serial numbers or identification marks have been altered or removed.
- AutoXray makes no other warranties other than those expressly stated herein.

- AutoXray's customers' exclusive remedy under this warranty is repair or replacement at AutoXray's option and such repair or replacement shall satisfy AutoXray's warranty obligation to its customers whether in contract, tort, negligence, strict liability or otherwise.
- Prior to returning a product for warranty adjustment, AutoXray shall require a return authorization and will issue a return authorization number. The return authorization number shall be placed conspicuously on the outer package shipping label. Products returned to AutoXray shall be accompanied by a written description of the reasons for return, the circumstances under which the defect became apparent and the date the defect occurred or, if not known, the date the defect was discovered.
- If a returned product is found not to be defective, AutoXray shall return the product and invoice for the costs of testing and return shipment.
- If a returned product is found to contain a defect, which is not covered by this warranty, AutoXray shall provide a written quotation showing the estimated cost of repair or the price of a replacement. In the event instructions as to the disposition of the product are not received within 30 days from receipt of such estimate or quotation, AutoXray shall return the product and invoice for the cost of testing and return shipment.
- If a returned product is found to be defective and such defect is covered by this warranty, AutoXray shall at its option and at no charge to the customer, repair or replace the product. Following such repair or replacement, AutoXray shall return the product at AutoXray's expense.



*To Place an Order Call:*  
**800.228.7667**

**FOR TECHNICAL  
ASSISTANCE CALL:**



**1-800-595-9729**  
**[www.autoxray.com](http://www.autoxray.com)**

All software copywrited by AutoXray, Inc.

© 1995-2006 all rights reserved