

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