

# OBDII CODE READERS



H3635

**NEW**

## H3635 OBDII CODE READER

- Supports all OBDII protocols, including the new Controller Area Network (CAN) protocol
- It is able to retrieve same information as large expensive scanners
- Works with all 1996 and newer vehicles that are OBDII compliant (including CAN)
- Reads & clears generic & manufacturer specific Diagnostic Trouble Codes (DTC'S) & turn off the check engine light
- Supports Multiple trouble code requests: generic codes, pending codes and manufacturer specific codes
- Reviews the emission readiness status of OBD monitors
- Determines the malfunction indicator lamp (MIL) status
- Retrieves VIN (Vehicle Identification No.) on 2002 and newer vehicles that support Mode 9
- Easy-to-read backlit 2-line LCD display
- Easy to use with one plug-in
- Stand-alone unit with no need for an additional laptop computer to operate
- Small size and conveniently fits in your palm
- Safely communicates with the on-board computer
- Free CD software with over 7000 DTC definitions
- No batteries needed-powered via detachable OBDII cable
- **Display:** Backlit LCD, 2-line, 8 column.
- **Operating Temperature:** 0 to 50°C (-32 to 122°F)
- **Storage Temperature:** -20 to 70°C (-4 to 158°F)
- **Power:** 10.0 to 15.5 Volts provided via vehicle data link cable.
- **Dimensions:** 113mm (4.4") x 74mm (2.91") x 21mm (0.83").
- **NW:** 0.25Kg (0.45lb), GW: 0.27Kg (0.50lb)



H3640

**NEW**

## H3640 OBDII / EOBD SCANNER

- The new generation of automotive code readers that supports all OBDII protocols, including the new Controller Area Network (CAN) protocol.
- Allows users to keep up with the latest development in automotive diagnostic scanning.
- Reads generic codes (P0, P2, P3, U0) and manufacturer specific codes (P1, P3 and U1).
- Erases Diagnostic Trouble Codes (DTC'S) and reset Check Engine Light.
- Free CD software with over 7000 DTC definitions.
- Displays I/M Readiness Status and state OBD check.
- Detects OBDII Freeze Frame Information.
- Determines the malfunction indicator lamp (MIL) status.
- Identifies and display Pending Codes.
- Retrieves VIN (Vehicle Identification No.) on 2002 and newer vehicles that support Mode 9.
- Wider vehicle coverage with CAN Protocol support
- Displays total No. of codes retrieved.
- Code definitions displayed on unit screen.
- Memory / battery backup for off-vehicle data review and analysis.
- Unit upgradeable via flash programming.
- Easy to use with friendly menu interface.
- Large, 128 x 64 easy-to-read backlit LCD display with adjustable contrast.
- Hot keys for quick Read & Erase.
- Detachable 16-Pin OBDII cable.
- **Display:** 128 x 64 Backlit LCD display.
- **Operating Temperature:** 0 to 50°C (-32 to 122°F)
- **Storage Temperature:** -20 to 70°C (-4 to 158°F)
- **External Power:** 9 Volt Cell and 10.0 to 15.5 Volts provided via vehicle.
- **Internal Power:** 10.0 to 15.5 Volts provided via vehicle data link cable.
- **Dimensions:** 200mm (7.8") x 90mm (3.5") x 34mm (1.3").
- **NW:** 0.60Kg (1.3lb), GW: 0.8Kg (1.8lb)

