ETHOS®Edge





OEM-specific codes and live data graphing for critical vehicle systems.

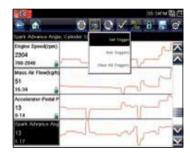
EESC332



Read and clear OEM proprietary and global codes in just seconds with clear code definitions on screen.



Fast touch-screen operation for vehicle ID and navigation. Saves previous vehicles and data for review.



Graph up to four live data parameters at once. Set triggers to catch intermittent faults.

EESC332 ETHOS® EDGE Scan Tool

- OEM-specific coverage for 49 domestic, Asian and European makes
- Coverage as far back as 1983 model year
 Large, full-color 5.6" VGA touch screen for precise graphing and detailed results
- Embedded SMX® Operating System dedicated to diagnostic functions for fast, reliable operation
- Steady-Charge system charges the lithium-ion battery from the vehicle, eliminating changing or charging batteries
- Super-fast boot-up ready to work in just five seconds
 Auto ID read the VIN so you don't have to
- One-Touch Full Vehicle Code Scan and Clear quickly checks and clears codes for all available modules on the vehicle
- High-capacity microSD™ card contains diagnostic software and stores your data files

- Customizable tools to fit the way you work: pause and review live data, create custom data lists, set min/max triggers to flag abnormal data, zoom in on graphs to monitor vehicle performance over time
- Detailed trouble code definitions, live data, functional tests, relearns, and adaptations
- · Ability to record all available live data parameters and graph any four on screen at once

Includes:

- ETHOS® Edge scan tool
- 5 ft data cable with keyless OBD-II connector
- USB cable for connection to PC
- Padded nylon carry case
- Battery pack
- AC power adapter
- Quick start guide



EAK0301B07C European Vehicle Adaptor Kit

• Use with all ETHOS® series scan tools









