



KEEPING YOUR BOAT ON THE WATER

CDI
Electronics®

M.E.D.S.

MARINE ENGINE DIAGNOSTIC SYSTEM

M.E.D.S. is an easy-to-use advanced software package specifically developed for troubleshooting marine engines. Compatible to test on Mercury, Mercruiser, Johnson Evinrude, Yamaha, Yamaha PWC's, Suzuki, Volvo Penta, and select gasoline Inboard engines, users now only need to buy and learn one system to test all the engines that come into their shop.



** Computer not included.*



With M.E.D.S., you can understand engine faults and diagnose problems more efficiently and cost effectively. Benefit from M.E.D.S. in various ways, but most importantly:

- **Reduce Debug Time**
- **Improve Accuracy**
- **Run & Print M.E.D.S. Check Reports For Your Customers**
- **Faster Turnaround = Happier Customers**
- **More Boats in Less Time = Extra Time, Extra Work, & Extra Profits**

To learn more about M.E.D.S., visit
www.cdielelectronics.com/meds-marine-engine-diagnostic-software/



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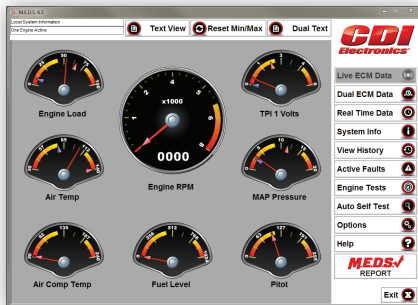
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How **M.E.D.S.** Measures Up to the Competition:

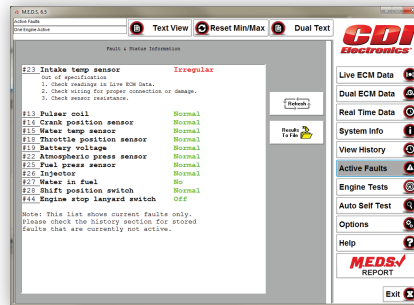
MARINE ENGINE DIAGNOSTIC SYSTEM

- Plug & play system- simply plug into the engine & start working
- Immediately recognizes engine data including engine type, serial number, etc.
- Easy to navigate menu allows you to navigate anywhere with a single click
- Customizable & comprehensive engine history report
- Recordable & interactive graphs of live engine testing
- 1024 x 768 px. Standard screen size
- Trusted in the market - Thousands currently use & praise M.E.D.S.
- Originally developed, created & supported by the CDI team in the U.S.A.

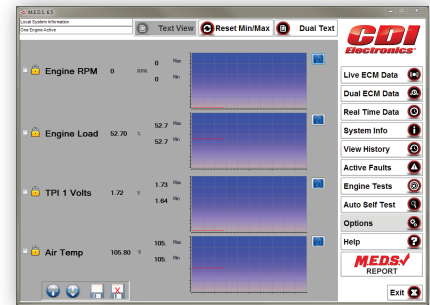
Screenshots:



Interactive gauges and easy-to-understand buttons help you navigate through the software in just minutes.



Complete engine tests to review data such as Active Faults, Run Time, and Freeze Frames on the History Tab.



Text View allows users to view parameters in numerical form and show real-time graphs.

Software Capabilities

- Multi-Engine Platform
- Live 3D Digital Dashboard
- Live Digital Charts
- Engine System Data
- Auto Self Test
- Engine History Data
- Freeze Frames - Engine Faults in Operation
- Special Function, Tachometer, and Output Load Tests
- M.E.D.S. Check Report - Customized for Each Customer
- French & Spanish Versions Available

Features:

- Hands Free Information
- Engine Configuration Data
- Displays Active & Inactive Faults
- Clear Faults with a Single Click
- Displays Run History by RPM Range and # of Hours
- Can Set/Monitor Break In Period
- Display Engine Functions during a Fault (I.E. An Engine Stall)
- Drill Down to the Engine Failure (I.E. Injector)
- Individually Test Components (I.E. One Injector at a Time)
- And Many More...

** Please note, available tests & capabilities vary upon the engine type.*