

Electronic Diagnostic Boxes

Desktop solutions to train wire diagnostic procedures.

KEY FEATURES

- > Built-in lithium-ion battery
- > 16-hour battery life
- > Micro USB charging & hot chargeable
- > Alpha-numeric display
- > Ruggedised Pelican Case enclosure
- > Visual and audible feedback
- > Reconfigurable to prevent users from learning standardised setup
- > Can be used with an ethernet cable or custom cables

EQUIPMENT SUMMARY

- > Our diagnostic boxes allow operators to practice their electronic diagnostic render-safe procedures using either Trimax tooling or their own current capabilities. The series of 4 units have been designed to train the use of VIPA, DCM, RDT & VDT.

We currently offer a range of four variants:

- > Dimensions: 270mm x 250mm x 115mm (10.6" x 9.85" x 4.5")
- > Weight : 2kg(4.5lbs)

- > **Box 1:** Passive Switches – Includes Normally Open, Normally Closed and adjustable Resistive End Of Line loop
- > **Box 2:** 12V commercial PIR – Adjustable Resistive End Of Line sensor
- > **Box 3:** Voltage Sensor – Adjustable voltage output
- > **Box 4:** Small 12V PIR and reed switch – Adjustable Resistive End Of Line 4 wire sensor and Normally Closed, current shifting reed switch



For further product information or demos, contact:

01635 292999
info@trimaxtech.com
trimaxtech.com