

ULTIMATE IN HAND-HELD STEP TDR TECHNOLOGY

The NEW enhanced version of the 20/20 Step TDR is ideal for troubleshooting **all types of coax, OSP cables, twisted pairs Cat2 to Cat6A** and **single wires in bundle/harness**. It is based on the current 20/20 TDR employing "Step" technology's amazingly accurate fault locating and display capabilities. The E20/20 TDR stores, recalls and uploads traces to a PC by name, date and time. It has a user friendly interface to reduce technician learning curve and training time. Including features like **Setup Wizard, Named Menu keys**, and **Context Sensitive Help**. The E20/20 TDR also has new **MicroFault** locating for small coax kinks and crushes that might be service affecting, but hard to see on a normal TDR trace. It has larger clearer display fonts and LED indicators for active Function Keys. The E20/20 TDR is ideal for testing and troubleshooting Coax, Twinax, Triax, Telco OSP, or LAN twisted pairs Cat 2 to Cat 6A. The E20/20 TDR comes in a variety of connector configurations. Its internal Cable List holds 64 cable types, can be user edited, and modified lists can be uploaded or downloaded to a PC using ETDR PC Vision™ software.

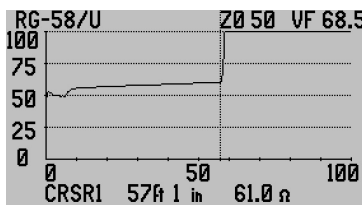


Features

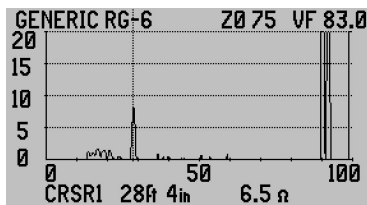
- Ranges: from 0-10ft (0-2m) to 20,000 ft (5Km)
- No dead zone on any range setting
- Range Zoom on Cursor
- Impedance zoom using Z Scale
- Cursor reading to $\pm \frac{1}{2}$ inch (10mm) using Zoom
- Cable List with 64 cable types
- Context Sensitive Help
- Cell phone style alpha-numeric entry pad
- Keypad LED indicators for active function
- Setup Wizard – step by step start up
- Cable toning – coax or twisted pair
- Stores 32 traces with name, date & time
- Rechargeable NiMH AA cells included
- ETDR PC Vision software included
- N, BNC & RJ45, and F & RJ45 connector models

Benefits

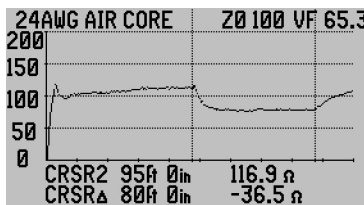
- Coax and twisted pairs testing using same TDR
- Accurate and clearer trace indication of faults
- More advanced features to aid troubleshooting
- Save, upload, print or email traces
- Find faults other TDR's miss
- Clear trouble more quickly with less testing
- Upload, download, and customize cable lists
- Saved traces are also saved setups for recall
- Noise detections and noise filter
- Locate coax runs or pairs quickly using Tone Function
- Setup Wizard makes training interactive
- "Belt Friendly" size and only 2 lbs (900g)



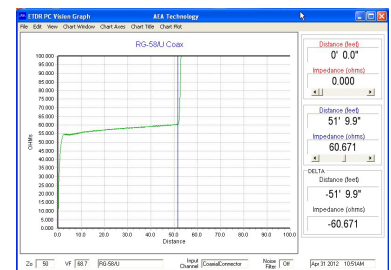
Coax-high impedance (Z) & open far end



Coax crimp using MicroFault locating



Wet twisted pair cable



ETDR PC Vision Graphical Display



Made in the USA

See reverse for ordering information, specifications and accessories

