

Wire Tracer/Tone Generator Kit

Trace communications and coaxial cables

Features:

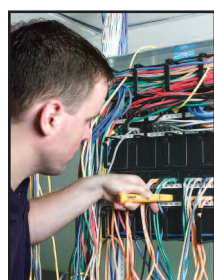
- Transmitter with output cables terminated in modular RJ11 phone connector and RJ45 phone connector
- Transmitter injects traceable signal into cables, checks telephone lines, and performs continuity checks
- Non-Contact probe audibly identifies selected wire or cable
- Easily trace wires from source to termination
- Test for properly operating phone lines
- Adjustable sensitivity control improves wire identification and eliminates false detection
- Dimensions/Weight:
 - Probe - 5.8x1.1x1.1" (147x28x28mm)/ 1.1oz (30g);
 - Generator - 2.6x4.1x0.9" (67x103x23mm)/ 4.2oz (120g)
- Complete with Tone probe and Tone generator with RJ11 and RJ45 phone connector plus adaptor with F type coaxial connector and pair of alligator clips, four LR44 batteries, 9V battery and carrying case

Applications:

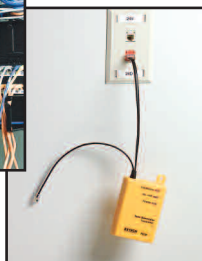
- Identify wire pairs
- Trace LAN and telephone cables
- Check continuity
- Test telephone line polarity
- F type connector for testing 75Ω coaxial video cables



Includes adaptor with F type coaxial connector and pair of alligator clips



Locate LAN cable at the patch panel



Easily identify telephone and LAN pairs.



Tone and identify CATV runs.



Ordering Information:

TG30Tone Generator Kit

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