



Fisher TW-8800 Digital Line Tracer

TW-8800 RECEIVER

- Depth Accuracy: +1 inch per foot in nominal conditions
- Readout Units: Inches or cm (factory preset)
- Left/Right Guidance: Audio: continuous tone = Left, pulsed tone = Right. VCO (varying pitch) output for easy over target location. Visual: Left/Right/Over Target messages
- Signal Strength: Digital Numeric Readout (0-99%) & Bar Graph
- Sensitivity Adjust: Automatic
- LCD Backlight: Included
- Battery Test: Automatic Low Battery alert Push button readout
- Battery Life: 80 Hours
- Battery Type: 6 - "C" cells
- Weight: 6 lbs. (2.7 kg)
- Operating Temp: -4 to +1400F (-200 to +600C)
- Dimensions: 6 1/2" x 11" x 32 1/2" (16.5 x 27.9 x 82.6)



TW-8800 TRANSMITTER

- Output Frequencies: 82 kHz, 8.2 kHz, 820 Hz
- Output Power (nominal): 82 kHz: .7 Watts, 8.2 kHz: 7.0 Watts, 820 Hz: 7.0 Watts
- Battery Test: Yes
- Battery Life: 80 Hrs. at 82kHz
- Battery Type: 2 - 6 Volt lantern batteries
- Weight: 7.8 lbs. (3.5 kg)
- Dimensions: 7 3/4" x 12" x 6" (19.7 x 30.5 x 15.2 cm)

OPTIONAL ACCESSORIES for both TW-7700 & TW-8800

- Headphones: Volume adjusts separately for each ear.
- Coupling Clamp: Useful for in-service and electrical power line tracing when a metal-to-metal hookup is not possible
- Sound: Insertable transmitter