



Southwire™

T100PK

Professional Tone & Probe Kit

THE T100PK PROFESSIONAL TONE & PROBE KIT QUICKLY TRACES NON-ENERGIZED CABLING. POWERFUL ENOUGH TO TRACE CABLES BEHIND WALLS BUT SENSITIVE ENOUGH TO IDENTIFY INDIVIDUAL CONDUCTORS.



TONER FEATURES
on-board test lead storage

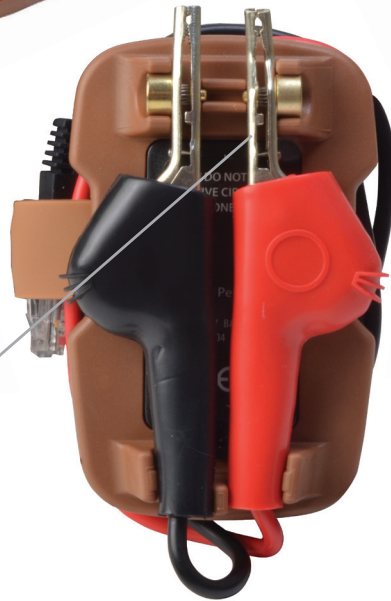
POSITIVE CABLE DETECTION
Tone changes when wires are shorted

DOUBLE-MOLDED
tester housings for durability and grip



QUICKLY TRACE
non-energized cables - even behind walls

TEST LEADS
with ABN (angled bed of nails) clips offer fast connection



Southwire™

TOOLS & EQUIPMENT

[BUILT FOR DURABILITY.
BUILT FOR RELIABILITY.
BUILT FOR WORK.]

1-855-SWT00LS
(855-798-6657)



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Southwiretools.com



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- QUICKLY TRACE NON-ENERGIZED CABLES - EVEN BEHIND WALLS
- POSITIVE CABLE DETECTION: TONE CHANGES WHEN WIRES ARE SHORTED
- TEST LEADS WITH ABN (ANGLED BED OF NAILS) CLIPS OFFER FAST CONNECTION
- TONER FEATURES ON-BOARD TEST LEAD STORAGE
- PROBE FEATURES REPLACEABLE TIP, LED FLASHLIGHT, LED SIGNAL STRENGTH INDICATOR, REARWARD FACING SPEAKER AND STEREO HEADPHONE JACK



T110TG TONE GENERATOR SPECIFICATIONS

Continuous Tone Frequency	1.06 kHz nominal
Output Power in Tone Mode	+9.65dbm into 600 ohms
Auto-Off	30min
Open Circuit Voltage in Continuity Mode	8.2VDC with fresh battery
Battery	One 9V Battery
Operating Temperature	-4 to 140°F (-20°C to 60°C)
Storage Temperature	-40°F to 158°F (-40°C to 70°C)
Weight	8oz (230g)
Case dimensions	4.02 in. x 2.58 in. x 2.36 in. (10.2cm x 6.5cm x 6cm)

T120AP ANALOG PROBE SPECIFICATIONS

Battery	One 9V battery
Operating Temperature	-4 to 140°F (-20°C to 60°C)
Storage Temperature	-40°F to 158°F (-40°C to 70°C)
Weight	5oz (143g)
Case dimensions	9.33 in. x 1.70 in. x 1.51 in. (23.7cm x 4.3cm x 3.8cm)

INCLUDES

Professional Tone Generator, Amplifier Probe, Nylon Pouch, 2 9V batteries



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