



Tone Tracer High-Sensitivity TT100

Sets a new standard for field service professionals. Due to its slim, ergonomic design, as well as balanced weighting, it is the most comfortable tracer available. It can be used with either a wearable headset or a standard cell phone headset. Quick-change tips for easier in-field use. Includes low battery indicator.

TT100 includes: • Tone Tracer • Round tip TT30 • Paddle-style tip TT35

Associated Kits with **Tone Tracer** are on pages 13–19. Kit numbers: KP100, KP101, KP105, KP106, KP150, KP300, KP400, KP401, KP402-A, KP403, KP406, KP407, KP450, KP500, KP501, KP506-A, KP600, KP601, KP602-A, KP605-A.

On page 4: LanScaper™ Kit NT750.

Resi-TracerTM Tone Detector and Cable Finder TT300

Resi-Tracer combines unique new features for tracing telephone, network, coax, and audio cable with special functions for finding and phasing speakers and testing telephone systems.

- Traces all types of cable: CAT 5/6, telephone, coax
- Audible and visual tone location indication
- Senses Speaker Phasing when used with Resi-Toner™ (TG400)
- Traces coax cable on active systems to eliminate shutdowns
- POTS testing with monitor mode and off-hook listening mode

TT300 includes: • Resi-Tracer™ • Round tip TT30

Associated Kits with **Resi-Tracer**TM are on pages 19–20.

Kit numbers: KP312, KP313, KP314.



Tone Generator Multi-Function TG100/TG101

Our most popular tone generator, with advanced features.

- Three built-in tones, one steady and two warbles, for multiple lines testing
- Constant tone amplitude over life of the battery gives accurate and traceable tones, even at the end of battery life
- Two tone amplitude levels, normal and half, let the user extend the tone reach
- Auto-off protects the battery life
- Tone may be added to any mode for using phone sets without monitor mode
- Power-saver feature in continuity mode preserves battery life
- Separate Talk Battery mode increases voltage and power for test sets
- Modular jack allows multiple cord sets to be used for different applications

TG100 includes: • Tone Generator • Cord set with alligator clips TG10 • 7.5" cable assembly with no-fault RJ12 connectors for RJ11 and RJ45 jacks TP20

Associated Kits with **Tone Generator** TG100 are on pages 13–19. Kit numbers: KP100, KP300, KP400, KP402-A, KP500, KP501, KP506-A, KP600, KP601, KP602-A, KP605-A.

TG101 includes: • Tone Generator • Cord set with bed of nails TG20 • 7.5" cable assembly with no-fault RJ12 connectors for RJ11 and RJ45 jacks TP20

Associated Kit with **Tone Generator** TG101 is on page 13.
Kit part number: KP101


Turbo-Tone™ High-Powered Tone Generator TG200/TG201

The most powerful tone generator you can put in your pocket. It generates as much as 700% more power than standard tone generators!

- Extra-long distance capability. Detect tone up to 20 miles away.
- Constant amplitude output for 100% signal strength all the time, no signal decrease as battery discharges
- Easily hear signal through walls and enclosures
- Multiple tones and power levels for all applications—CAT 5/6, signal wire, coax, telephone cable
- Unbalanced tone mode for longer distances on CAT 5/6 cables
- Auto-off for battery conservation
- Full talk battery and constant polarity check
- Includes adapter cables and carrying case
- Available with alligator clip set or bed of nails cord set

Associated Kits with Turbo-Tone™ TG200 are on pages 13–16.
 Kit numbers: KP105, KP401, KP403.

TG200 includes: • Turbo-Tone™ with alligator clips molded cord set • **7.5" cable assembly** with no-fault RJ12 connectors for RJ11 and RJ45 jacks TP20
 • Lanyard • Nylon pouch PC150

TG201 includes: • Turbo-Tone™ with bed of nails molded cord set • **7.5" cable assembly** with no-fault RJ12 connectors for RJ11 and RJ45 jacks TP20
 • Lanyard • Nylon pouch PC150


Latch-Test™ Security/Alarm Tone Generator TG300

A combination advanced tone generator and continuity tester for sensors, switches and circuits used in security/alarm systems.

Tone Generator Features

- Two tone amplitude levels—normal and half
- Half amplitude is unbalanced for stronger signal on twisted pairs, CAT 5/6 cables
- Three distinctly different tones selected from front panel
- Constant Amplitude Signal over life of battery for 100% signal strength all the time
- Auto-off of tone after 3 hours—no dead battery if left on

Continuity Tester Features

- Four continuity modes—Normally Open (NO), Normally Closed (NC) indication modes, either latched or direct reading
- Audible and visual indication of continuity results; audible can be turned off
- Auto-off after 30 minutes of inactivity

General Features

- Compact, durable case with recessed control panel
- High-quality silicon alligator-clips cable permanently attached
- RJ jack allows use of modular cable without adapters
- Battery low indicator
- Lanyard attachment loop

TG300 includes:
 • Latch-Test™ with alligator clips molded cord set
 • **7.5" cable assembly** with no-fault RJ12 connectors for RJ11 and RJ45 jacks TP20
 • Lanyard
 • Nylon pouch PC150

Associated Kits with Latch-Test™ are on pages 13, 16.
 Kit numbers: KP106, KP406, KP407.

NEW



Resi-TonerTM Home Networking Tone Generator TG400

A full-function tone generator with unique features designed to further test connections on telephone systems and speaker installations. Find your outlets and assure your connections with Resi-TonerTM.

- "Powers-up" installed telephone lines under actual load conditions with a simulated dial tone to check connectivity and proper wiring configurations without a service connection
- Full-feature tone generator with 3 different tone sounds and continuity test
- Generates a unique tone sequence for testing speaker installations by "popping" speakers—will work with either AC- or DC-coupled speaker types
- Requires 9 volt battery (not included)

TG400 includes: • Resi-TonerTM with alligator clips molded cord set
• 7.5" cable assembly with no-fault RJ12 connectors for RJ11 or RJ45 jacks TP20 • Cord set with alligator clips TG10

Associated Kits with Resi-TonerTM are on pages 19–20. Kit numbers: KP312, KP313.



LB22



LB34



TP20

Tone Tracer and Tone Generator Accessories

- LB22 "No-Twist" telephone handset cord adapter
- LB34 18" cable assembly, "F" push-on plug to RJ11 plug
- PC100 Pouch holds one tone tracer
- PC200 Pouch holds both tone tracer and tone generator
- PC300 Pouch holds all three: telephone test set, tone tracer and tone generator
- TG10 24" cord set, RJ11 to alligator clip set
- TG20 24" cord set, RJ11 to bed of nails cord set
- TP20 7.5" cable assembly, with no-fault RJ12 connectors for RJ11 or RJ45 jacks.
- TT30 Round tip for tone tracer
- TT35 Paddle-style tip for tone tracer