TRIPLETT Specialty Testers

Plug-Bug 2

GFCI Receptacle Tester

- ▲ For use on 110~125 VAC receptacles
- Detects common wiring problems in standard and (GFCI) Ground **Fault Circuit Interrupter outlets**
- To test, simply plug into receptacle and observe the light pattern
- Push the yellow button to test operation of ground fault receptacle
- GFCI "Test in Progress" LED Indicator
- One Year Limited Warranty

Cat. No. 9610: Plug-Bug 2





Line-Bug 4 Phone / LAN Line Tester

- Tests standard telephone jacks and LAN jacks for connection to telephone system
- Protect your Expensive LAN Tester!!! checks LAN Lines (RJ-45) wired to 568 A/B standard for damaging telephone line current
- Has both RJ-11 and RJ-45 style plugs
- 4 Tri-color (Red / Green / Amber) LEDs indicate Current, Polarity, & Ringing / AC Voltage on each line
- Tests Single Line, 2 Line, 3 Line, or 4 Line jacks to USOC (telephone) standard
- Tests LAN jack (RJ-45) wired to 568A/B standard for telephone line current
- RJ-45 test plug is selectable via front panel switch for USOC (telephone) or 568 (LAN) connection
- Use to test a LAN jack for telephone current, which might damage an expensive LAN tester

SIGNAL LEVE

- Compact design fits in shirt pocket
- **Economical and Convenient**
- One Year Limited Warranty

Cat. No. 9615: Line-Bug 4

SatAlign 2

Digital Satellite Signal Strength Meter with Tone

- Analog Meter for Easy Readout
- Audible Tone Changes Pitch with Signal Strength
- Fast Response Speeds Adjustment
- Expanded Scale Meter for Precise Alignment
- 950MHz to 2050MHz Operation
- Sensitive MMIC Meter Amplifier
- ▲ LED Power / Polarization Indicators (13V / 18V)
- Powered by the Satellite Receiver ' (or user supplied power source)
- Turns a 2 Person Job into a 1 Person Job!
- Compact Design
- One Year Warranty

Cat. No. 3275: SatAlign 2

* Power Source

The SatAlian 2 is nowered by the Satellite Receiver. There is also a power jack located under the "RECEIVER" terminal which can be used to power the SatAlign 2 with a user supplied external source.

If the power level is less than 15V ±0.5V, the 13V LED will light. If the power level is more than 15V \pm 0.5V, the 18V LED will light.



Frequency Range: Input Impedance: Max. Input Level: **Detection Range:**

Insertion Loss:

Indicators:

Connectors:

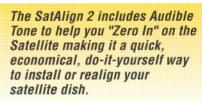
950MHz to 2050MHz

75 Ohms -10 dBm -40 to -10 dBm 4 dB

Analog Panel Meter Variable Pitch Tone Power / Polarization LED's LNB / Dish, F Connector

Dimensions: Weight:

Receiver, F Connector 1.5" x 2.1" x 3.8" 3 oz.



CE