

TRIPLETT

SatAlign Digital Satellite Signal Strength Meter

*A Quick, Economical,
Do-It-Yourself way
to Install or Realign
your Satellite Dish.*



No Need for Expensive Service Calls!



FEATURES:

- ▲ Compact Design
- ▲ Analog Meter Display for easier readouts
- ▲ Frequency Range: 950MHz to 2050MHz
- ▲ High input sensitivity through MMIC technology
- ▲ Built in integrator for BROAD BAND FREQUENCY scanning
- ▲ LED indicator for left hand (18V) or right hand (13V) polarization
- ▲ Powered by the Satellite Receiver or External Power Source
- ▲ One Year Warranty

SPECIFICATIONS:

Frequency Range: 950MHz to 2050MHz
Input Impedance: 75 ohm
Max. Input Level: -10 dBm
Detection Range: -40 to -10 dBm
Insertion Loss: 4 dB approx.
Indication: Main: Analog Panel Meter
Polarization: 2 LED's

Connector: "F" Female type
Dimensions: 95(W) x 55(D) x 30(H) mm
Weight: 120g approx.

Power Source: Powered by the Satellite Receiver. There is also a power jack located under the "RX" terminal which can be used to power the SatAlign with an external source. The center pin on the jack is "+". The level of external power should match the required power for the LNB to be used.

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

Triplett SatAlign: Cat. No. 3275



* Price is Suggested U.S. List.
Price and Specifications are subject to change without notice.

TRIPLETT
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CONNECTION DIAGRAM:

