



Satellite-Antenna Positioning Meters

Deluxe Pocket Satellite Finder Meter

TSSF-2150

Analog Satellite Positioning Pocket Meter – Heavy-Duty Shielded Metal Housing – Large Easy-to-Read Illuminated Display – Wide 950-2150 MHz bandwidth provides for stacked polarity applications – Built-in buzzer with pitched tone for audible alignment reference without looking away from the dish – High Sensitivity -25dBm to -75dBm ($7\text{mV}@55\text{dB}$) – RF and DC Pass-Through – Front Panel Sensitivity Control – Power Requirements 13-18VDC – 75 Ohm Impedance – Use TruSpec's PPFAM-10 Attenuator Pad for input levels $> -25\text{dBm}$



Economy Pocket Satellite Finder Meter

TSSF-992

Analog Satellite Positioning Pocket Meter – Cost Effective Durable ABS Plastic Housing – Large Easy-to-Read Display – Wide 950-2300 MHz bandwidth provides for stacked polarity applications – Built-in buzzer with pitched tone for audible alignment reference without looking away from the dish – High Sensitivity -25dBm to -75dBm ($7\text{mV}@55\text{dB}$) – RF and DC Pass-Through – Front Panel Sensitivity Control – Power Requirements 13-18VDC – 75 Ohm Impedance – Use TruSpec's PPFAM-10 Attenuator Pad for input levels $> -25\text{dBm}$



Economy Bar-Graph Pocket Satellite Finder Meter

TSSF-993

LED Bar-Graph Satellite Positioning Pocket meter – Cost Effective Durable ABS Plastic Housing – Large Easy-to-Read Illuminated Display – Wide 950-2050 MHz bandwidth provides for stacked polarity applications – Built-in buzzer with pitched tone for audible alignment reference without looking away from the dish – High Sensitivity -25dBm to -75dBm ($7\text{mV}@55\text{dB}$) – RF and DC Pass-Through – Front Panel Sensitivity Control – Power Requirements 13-18VDC – 75 Ohm Impedance – Requires 6dB Attenuator for 60-65dB LNB Gain – Use TruSpec's PPFAM-10 Attenuator Pad for input levels $> -25\text{dBm}$



Order From:



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