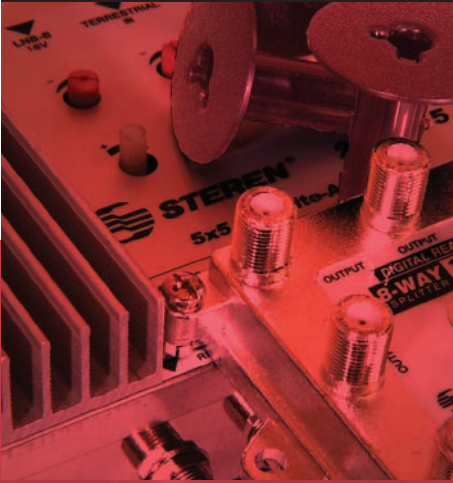


New Product Release



SKY PLUS
TRACKER™

SKY PRO II
TRACKER™

STEREN®

SkyTracker™ Digital Satellite Meters

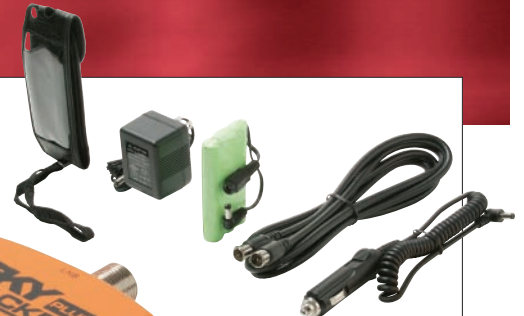
Precision Satellite Antenna Alignment

- Fast, accurate satellite antenna alignment
- Lightweight, easy-to-use handheld design
- Convenient push-button operation
- Can be powered through external battery or satellite receiver
- Compatible with Dish Network® and DirecTV® systems
- Graphical readout and variable audible tone for hands-free operation
- Overload protection with LNBF current draw limiter (203-622 only)
- Built-in 22kHz tone generator to control multiswitches (203-622 only)
- Measures signal strength, current consumption and receiver output voltage
- Includes external battery pack, 120VAC power adapter/charger, 12V car adapter/charger, leather carrying case and an RG6 jumper
- Also available: Satellite finders and signal level meters

203-621
SkyTracker™ Plus



Included Accessories



203-622
SkyTracker™ Pro II

Product Description

When you need fast, accurate alignment of satellite dishes, there's no better solution than Steren's SkyTracker™ digital satellite meters. These lightweight meters feature easy-to-read displays and convenient push-button operation. Compatible with Dish Network® and DirecTV® systems, the meters can be powered either with the external rechargeable battery pack or through the satellite receiver. Functions include signal strength, current consumption and receiver output voltage. The 203-622 meter also offers overload protection with an LNBF current draw limiter and a built-in 22kHz tone generator for controlling multiswitches. These SkyTracker™ meters come packaged with a 120VAC power adapter/charger, 12V car adapter/charger, NiCd battery pack, leather carrying case and an RG6 jumper.

PR-027

New Product Release



SKY PLUS
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SKY PRO II
TRACKER™



SkyTracker™ Digital Satellite Meters

Specifications

203-621 SkyTracker™ Plus Single LNB Digital Satellite Meter

Input Frequency: 950-2150MHz

Input Level: 20~100dBμV

Through Loss: 3.5dB

Input/Output Impedance: 75 Ohm

Signal Strength Readout:

Graphical LED Scale

Variable Audio Tone

Scale:

Volts: 11-19VDC

Amperage: 50~500mA

External Battery: 10.8V NiCd

Charging Power Supply: 14-20VDC@200mA

Power Consumption:

10mA (without audible tone)

25mA (with audible tone)

Meter Power Sources:

External battery 10.8VDC (approx. 5-6 hours)

Satellite receiver 12-18VDC

Meter Dimensions: 5 7/8" x 2 1/4" x 1 3/16"

Meter Weight: 3 oz.

203-622 SkyTracker™ Pro II Dual LNB Digital Satellite Meter

Input Frequency: 950-2150MHz

Input Level: 20~100dBμV

Through Loss: 3.5dB

Input/Output Impedance: 75 Ohm

Overload Protection: 800mA current limiter

Signal Strength Readout:

Graphical LCD bar scale

Numerical indicator

Variable audio tone

Scale:

Volts: 8-12.3VDC

Amperage: 30~550mA

22kHz Tone: On/Off/Toggle

External Battery: 10.8V NiCd

Charging Power Supply: 14-20VDC@200mA

Power Consumption:

40mA (without audible tone)

50mA (with audible tone)

Meter Power Sources:

External battery 10.8VDC (approx. 5-6 hours)

Satellite receiver 12-18VDC

Meter Dimensions: 5 5/8" x 2 1/4" x 1 3/16"

Meter Weight: 3.35 oz.

Packaging

SkyTracker™ satellite meters are individually boxed.

Package Includes:

SkyTracker™ meter

120VAC power adapter/charger

12V car adapter/charger

NiCd battery pack

Leather carrying case

RG6 jumper

User's guide

Related Products

200-992 Analog Pocket Satellite Finder

200-993 LED Bar-Graph Pocket Satellite Finder

203-510 Dual Satellite Signal Level Meter

203-650 SkyTracker™ Beeper Satellite Finder

Ordering Information:

203-621 SkyTracker™ Plus Single LNB Digital Satellite Meter

203-622 SkyTracker™ Pro II Dual LNB Digital Satellite Meter

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