



203-621 Single LNB



203-622 Dual LNB



200-269 3GHz 4-Ground



200-270 3GHz 3-Ground



200-276 3GHz 1-Ground



200-277 3GHz 2-Ground

SkyTracker™ Satellite Meters

Fast, Accurate Satellite Antenna Alignment
 Lightweight, Easy-to-Use Handheld Design
 Convenient Push-Button Operation
 Powered by External Battery or Satellite Receiver
 Compatible with Dish Network® and DirecTV® Systems
 Input Frequency 950-2150MHz
 Input Level 20~100dBµV
 Through Loss 3.5dB
 Input/Output Impedance 75 Ohms
 Charging Power Supply 14-20VDC @ 200mA
 Measures signal strength, current consumption and receiver output voltage
 Includes external 10.8V NiCd battery pack,
 120VAC power adapter/charger, 12V car adapter/charger,
 carrying case and RG6 jumper

203-621 SkyTracker™ Plus Single LNB Digital Satellite Meter
 Graphical LED Scale or Variable Audio Tone Signal Strength Readout
 Power Consumption 10mA, with Audible Tone 25mA
 5⁷/₈" (W) x 2¹/₄" (H) x 1³/₁₆" (D)

203-622 SkyTracker™ Pro II Dual LNB Digital Satellite Meter
 Built-in 22kHz Tone Generator to Control Multiswitches
 Graphical LCD Bar Scale, Numerical Indicator or Variable Audio Tone Signal Strength Readout
 Power Consumption 40mA, with Audible Tone 50mA
 Overload Protection with LNBF Current Draw Limiter
 5⁵/₈" (W) x 2¹/₄" (H) x 1³/₁₆" (D)

See Steren Catalog pg. B18 for more products in this category

Premium F Ground Blocks

High-Performance F Grounding Blocks
 Used in CATV and Satellite Subscriber Grounding
 Designed for High-Frequency Broadband Network and Distribution System Applications to 3GHz
 Superb Digital-Ready Broadband Performance
 Weather-Resistant Nickel-Plated Zinc-Alloy Cast Housing
 1" F splices with precision machined 3/8" -32UNEF-2A threads ensure secure splice-to-connector interface for maximum connectivity
 Silver-Plated Phosphor Bronze 360° Round Seizing Center Contact
 Nickel-Plated 3/16" Steel Ground Screws
 Ground holes accept 8 AWG copper wire
 Includes nickel-plated steel mounting screws – UL Listed High 8-Ampere DC Continuous Current Handling Capacity

200-269 3GHz 4-Port F Ground Block
 4 Ground Screws

200-270 3GHz Dual F Ground Block
 3 Ground Screws

200-276 3GHz Single F Ground Block
 1 Ground Screw

200-277 3GHz Dual F Ground Block
 2 Ground Screws