

Home Theater Installation 5-Piece Tool Kit

Ideal for installing and troubleshooting home theater systems



CTX690 Network Tone and Probe Wire and Cable Tracer

Quickly trace active/inactive networks, live or dead phone lines, and coaxial video cabling with the CTX690 Network Tone and Probe Wire and Cable Tracer.



3550 SoniCheck PRO Professional Digital Sound Level Meter

Triplet's 3550 SoniCheck PRO sound decibel meter features a large backlit display, +/-1.5dB accuracy, and A/C weighting make it an ideal choice for any installer.



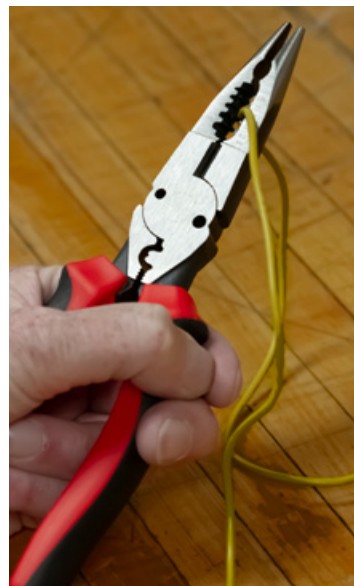
LD70 Laser Distance Meter

Measure from 2 inches to 230 feet in seconds with the LD70 Laser Distance Meter (Class II laser). Easily measure room dimensions and determine how much wiring is needed.



HDMI-1TR HDMI Extender

The HDMI-1TR is an easy, speedy solution that allows you to use existing CAT5/CAT6 cable to extend HDMI signals, a cost saving alternative to expensive long HDMI cables. Additional HDMI-1TR's sold separately.



TT-290 6-in-1 Multifunctional Pliers

The TT-290 8.5" Long Nose Pliers cut, strip, and crimp with 6-in-1 functionality: Gripping and Looping, Screw Extractor, Wire Stripping (10-18 AWG Solid 12-20 AWG stranded), Wire Cutting (2.0mm), Screw Shearing (6-32 & 8-32), Crimping.

CTX690 Network Tone and Probe Kit

Locate and trace live wires

Features:

- Quickly trace active/inactive networks and live or dead phone lines, as well as coaxial video cabling system
- Insulated probe tip prevents short circuits
- Adjustable sensitivity
- Pulse and warble tones with audible and visual notification
- Continuity/polarity tests and provides talk battery power
- Hub blink and link modes
- Built-in flashlight
- Complete with RJ11/RJ45 modular connectors, alligator clips, and an F connector adapter for coax cable



Specifications

Input Voltage/Current	Max: 24VAC, 60VDC, 80mA
Power	9V Batteries for Toner and Probe (not included)
Dimensions	Toner: 2.5 x 2.4 x 1.4" (63 x 61.5 x 36mm) Probe: 8.3 x 1.6 x 1" (212 x 40 x 27.5mm)
Weight	Toner: 2.6oz (75g) Probe: 2.8oz (80g)

Ordering Information:

CTX690 Network Tone and Probe Kit



3550 SoniChek Pro Professional Sound Level Meter

Accurate measurements on large digital and analog backlit display

Features:

- Measures 30dB to 130dB with an accuracy: $\pm 1.5\text{dB}$ (94dB @ 1kHz)
- Designed according to IEC651 (Type 2) and ANSI S1.4 (Type 2) standards
- A/C frequency weighted readings
- Fast/slow response time
- 31.5Hz to 8kHz frequency range
- AC/DC analog output
- Analog bargraph for easy visual sound level indication
- Min/Max hold with time stamp
- Tripod mount for long term measurements
- Complete with USB Cable, AC/DC output leads, microphone windscreen, 4 x AA Batteries and case
- Optional model complete with Certificate of Traceability to N.I.S.T.
- One year warranty

Specifications

Sound Level Range	30 to 130dB
Accuracy	$\pm 1.5\text{dB}$ (94dB @ 1kHz)
Resolution	0.1dB
Frequency Range	31.5Hz to 8kHz
Weighting	A and C
Response Time	Fast (125m/s) / Slow (1s)
Analog Output	AC and DC
AC Signal Output	2V(RMS) full scale (130dB), output impedance is approximately 600hms
DC Signal Output	33mV/dB (per dB above 30dB threshold detection level)
Power Source	(4) AA batteries or USB
Dimensions	9.6 x 2.8 x 1.8" (245mm x 70mm x 45mm)
Weight	8.5oz (240g)

Ordering Information:

- 3550 SoniChek Pro Professional Sound Level Meter
3550-NIST 3550 Including Certificate of Traceability to N.I.S.T.



LD70 Laser Distance Meter

Designed for one-person operation to measure distances from 2 inches to 230 feet (0.05 to 70m) in seconds with high accuracy and repeatability

Features:

- Measures from 2 inches to 230 feet (0.05 to 70m)
- Addition/Subtraction/Area/Volume measurement
- Indirect measurement using Pythagorean theorem
- Stakeout function for stud or fence layout
- Continuous real-time on-screen angle display
- Memory stores 20 readings
- Selectable front/back reference edge
- Complete with case and 4" x 2" reflective plate for better response and accuracy at longer distance
- 1 Year Warranty

Applications:

- New construction
- Home Inspection
- Floor and Carpet Installation
- Electrical, Cable, Alarm and Telecomm wiring
- Painting
- Landscaping and Fence installation
- HVAC and Heating

Specifications

Measurement Range	2 inches to 230 feet (0.05 to 70m)
Measurement Accuracy	±0.19" (±3mm)
Addition/Subtraction/Area/Volume	Yes
Continuous Measurement	Yes
Real-Time On-Screen Angle Display	Yes
Stakeout Function	Yes
Indirect Measurement with Pythagorean	Yes
Historical Records	20 Readings
Power	Two AAA batteries
Reference Edge	Selectable front/back
Dimensions	7 x 3.7 x 1.5" (178 x 94 x 38mm)
Weight	11oz (312g)



Ordering Information:

LD70 Laser Distance Meter



TT-290 6-in-1 Multifunctional Pliers

Needle Nose Plier cuts, strips and crimps

Features:

- Polished, Chrome Vanadium material
- Drop Forged & Heat Treated for exceptional strength & durability
- 6 in 1 Functions
 1. Gripping and Looping
 2. Screw Extractor
 3. Stripping 10-18 AWG Solid 12-20 AWG stranded
 4. Wire Cutting 2.0mm
 5. Screw Shearing: 6-32 & 8-32 screw
 6. Crimping
- Comfortable grip & handle material: Thermoplastic Rubber
- Size: 8.5" (212mm)
- Weight: 282g
- 1 year warranty



Ordering Information:

TT-290 8.5" Multifunctional Pliers

Power Over Ethernet

- IP Extender Over Coax allows you to use existing coax cable to send IP camera signals (speed is dependent on cable length and coax type)
- Single channel set transmits data network signal up to 1,000 meters over any pair of 2-wire such as Cat5, coaxial cable and power line (200MPS max)
- HDMI Extender used in pairs uses to extend HDMI signals over category cables as alternative to long expensive HDMI cables



POE-1TR
IP Extender over Coax
Pair
Does not support PoE



POE-PL602
Single Channel Power
over Ethernet, up to 46V



HDMI-1TR
HDMI Extender over
CAT5/6, Pair

Ordering Information

Part Number	Description
POE-1TR	IP Extender over COAX, Pair
POE-PL602	Single Channel Power over Ethernet -- Power any pair, up to 46V.
HDMI-1TR	HDMI Extender over CAT5/6, Pair