

## TONE TEST SET

- Low-voltage tester for continuity, shorts, and opens
- Talk battery for a communications line on a vacant pair
- Identifies tip and ring polarity, and line condition for clear line with dial tone, busy line, and ringing line
- Generates continuous or warble tone to trace pairs and locate broken pairs or cables in walls - use with Inductive Speaker Probe (below)

## INDUCTIVE SPEAKER PROBE

- Detects audible frequency tones for accurate tracing and identification of wires, cables, and metallic circuits

## MODULAR PLUG BREAKOUT ADAPTER

- For testing any six- or eight-position modular connectors
- Works with the Tone Test Set

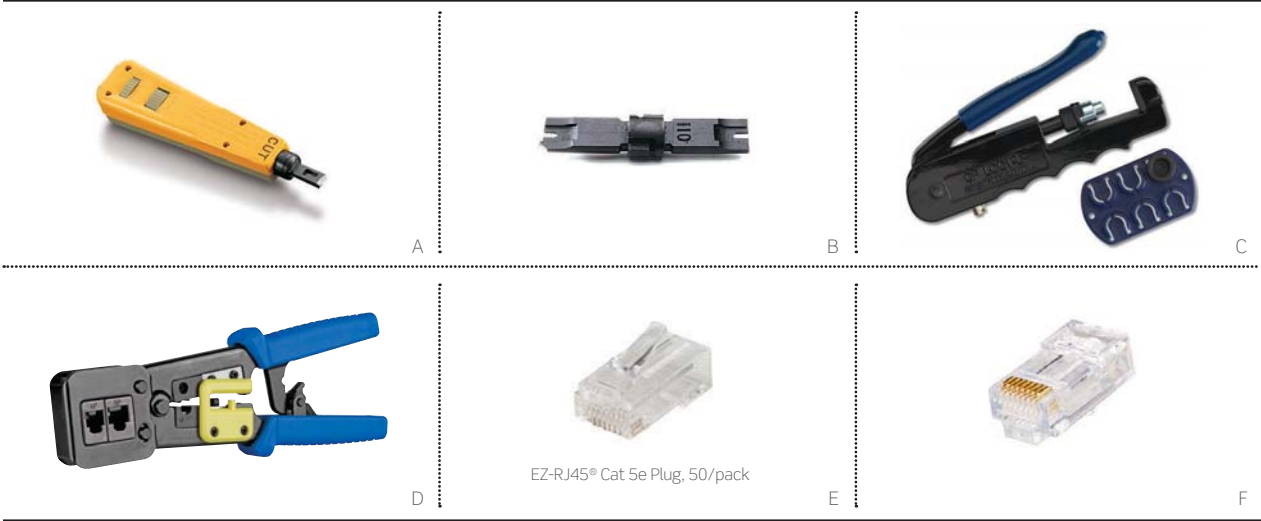
## COAXIAL CONNECTOR TOOLS

- Crimp coax onto RG-59 or RG-6 cables
- Rugged metal construction with cushioned handles

## MASTER COMPRESSION TOOL

- Terminates all Leviton coaxial compression connectors, including RCA and F-connectors
- Radial-style crimp compresses uniformly around connector body

TONE TEST SET, INDUCTIVE SPEAKER PROBE, & KITS	
DESCRIPTION	PART NO.
[A] Tone Test Set (includes 9-volt battery)	49560-TTS
[B] Inductive Speaker Probe (includes 9-volt battery, one duckbill tip, and one needlepoint tip)	49561-SSP
[C] Kit containing one Tone Test Set with Belt Holster, and one Inductive Speaker Probe with Belt Holster	49562-TSK
MODULAR PLUG BREAKOUT ADAPTER	
[D] Modular Plug Breakout Adapter	40070-MDP
COAXIAL CONNECTOR TOOLS	
Crimping Tool for Coaxial Connectors	40988-000
[E] Master Compression Tool	40989-CPT



RESIDENTIAL TOOLS		
DESCRIPTION	PART NO.	
<b>[A]</b> Wire Punchdown / Termination Tool, (blades sold separately)	49553-814	
<b>[B]</b> 110 IDC Blade	49553-110	
66-Clip Blade	49553-066	
BIX® Blade	49553-BIX	
Krone® Blade	49553-KRN	
<b>[C]</b> Master Compression Tool	40989-CPT	
UTP Stripping Tool	49660-00P	
<b>[D]</b> EZ-RJ45 Crimp Tool	40989-ACT	

RESIDENTIAL ACCESSORIES		
DESCRIPTION	PART NO.	
<b>[E]</b> EZ-RJ45 Cat 5e Plug, 50/pack	47613-EZC	
EZ-RJ45 Cat 5e Plug Display Pack, 10/pack	47613-EZR	
<b>[F]</b> EZ-RJ45 Cat 6 Plug	47613-EZ6	
Push-Lock Pins for Structured Media Enclosures, 20/pack	47615-NYL	
Reclosable Tie-Wrap, 5" Length, 25/pack	43105-005	

**SPOTLIGHT** A Connected Home Begins with Planning

The number of connected devices in the home has grown significantly over the last few years. Too often, homeowners knowingly accept poor network reliability and quality for the convenience of a wireless system. While wireless technology has improved, the hunger for bandwidth outpaces it. Having a strong structured wiring backbone in an organized central hub is crucial to supporting high-bandwidth demands and optimal wireless performance.

To read more about how a well-planned structured cabling system can optimize your wireless network, visit: [Leviton.com/chbackbone](http://Leviton.com/chbackbone).

