

VIDEO & CABLE



Model 1253



Model 206



Model 230A



Model 262

HDTV pattern generator

The 1253 is an affordable handheld HDTV test pattern generator that delivers from its YPbPr outputs accurate test patterns for the testing of the most common HDTV displays including Plasma, LCD, TFT, CRT, DLP, GLV, and OLED digital display products.

Features & Benefits

- Made in the U.S.A.
- Lightweight and portable
- Ideal for on-the-bench and in-the-field testing
- High-quality BNC to RCA interface cable included

NTSC generators & video monitor testers

Both handheld and benchtop models provide standard test patterns used to test picture quality. These patterns include NTSC color bars, crosshatch, dot, staircase, circle, center cross, windows, and a full range of color raster patterns.

PC cable tester

The model 206 cable tester is a standalone device designed to test popular PC data cables. It identifies the cable connection status such as: open, short, cross, mis-wire, and continuity of wires and pin configuration. It works with most PC data cables and network cables, such as printer, monitor, modem, mouse extension, BNC coax, RJ45, 1394, and USB cables.

Network cable tester

The 231A and 230A can easily read the correct pin configuration of 10BaseT cable (category 5), 100BaseTx, 10Base2 cable (coax) and RJ45/RJ11 modular cables, 356A, TIA 568A, TIA 568B, and Token Ring cables by comparing one transmitting end to the corresponding receiving end. With the remote kit, they can test cables installed either on wall plate or patch panel up to 1000ft away. In addition, the 231A tests point to point rather than pair to pair for more detailed wiring analysis.

Tone generator & cable tracer kit

The 262 kit comprises two handheld, battery powered instruments designed to perform a variety of tests on unenergized telephone lines or LAN cables.

The tone generator has alligator clips and a standard RJ11 plug allowing the tone generator to be connected to stripped wires, terminal panels, wall plates, or modular single line jacks.

The cable tracer can trace the signal from the tone generator signals through dry wall, wood, and many other non metal surfaces to help identify wires and their location without piercing the insulation.



Category	Model	Description
PC Cable Testers	206	Network/PC Cable Tester with Reverse Mode
HDTV Pattern Generator	1253	Handheld HDTV Pattern Generator
Network Cable Testers	230A	Multi-Network Cable Tester
	231A	Deluxe Multi-Network Cable Tester
NTSC Generators	1211E	Handheld NTSC Generator
	1249B	NTSC Color Generator
	1257	Portable NTSC Generator
Telephone Tester	1045B	2 Line Telephone Tester
Tone Generator & Cable Tracer	262	Tone Generator & Cable Tracer Kit
Video Monitor Testers	1275	Portable Video Pattern Generator
	1280B	Benchtop Computer Monitor, PC and MAC, Video Generator

Telephone testers

The 1045B provides basic operational tests for corded and cordless telephones, answering machines, fax machines and automatic dialers. It checks line and handset cords for continuity, shorts, and intermittent faults. It also verifies numbers dialed or redialed (pulse or Touch Tone®), checks that voice and DTMF levels are above minimum required level, supports low and normal ring tests, and automatically performs a line polarity test.