

**WireMaster XR-5**

**5 Cable Tester**

- ▲ Tests 5 Types of Cables  
RJ-45, RJ-11, BNC, 1394, USB
- ▲ Simple One Button Test
- ▲ Ergonomic, Portable Handheld Design
- ▲ Tests Installed Wiring or Patch Cables
- ▲ Remote Attaches to Main Unit
- ▲ 600 ft test distance (RJ-45 / RJ-11 / BNC)
- ▲ Built-in Battery Test
- ▲ LEDs Indicate Connections and Faults
- ▲ Beeper Provides Audible Annunciation of Test Results
- ▲ Tests Shielded (STP) or Unshielded (UTP) LAN Cables
- ▲ Tests Shields in 1394 and USB Cables
- ▲ One Year Warranty

**The WireMaster XR-5 Includes:**

- BNC Terminator
- BNC, RJ-11 & RJ-45 Jumper Cables
- Padded, Cordura Carrying Case
- 9 Volt Battery
- Instruction Manual

**The WireMaster XR-5 Checks for:**

- Continuity
- Miswiring
- Opens
- Shorts
- Crossover
- Grounding



Test Patch Cables or Installed Wiring with the Detachable Remote.

**Tests 5 Types of Cables!**



**Cat. No. 3260: WireMaster XR-5**



**WireMaster Coax**  
**8-Way Coaxial Cable Mapper**

- ▲ 8 Remotes with BNC Connectors included
- ▲ Tests for Opens and Shorts
- ▲ AC/DC Overvoltage Warning LED
- ▲ 120VAC Line Cross Protection
- ▲ Real-time test helps identify intermittents
- ▲ Power Latch Function Switch to prevent accidental turn-ons
- ▲ Use to identify coaxial cables in CCTV Security and Surveillance systems, Broadcast TV, Residential Video systems, and Cable TV (with F adapters).
- ▲ Identify any pair of wires (shielded or unshielded) such as Audio, Video, Phone Lines, etc. using appropriate adapters
- ▲ Battery Self Test
- ▲ Uses 1 standard 9-Volt Alkaline Battery
- ▲ Includes: Padded Carrying Case and BNC Male-to-Male Adapter
- ▲ One Year Warranty

**Cat. No. 3274: WireMaster Coax**



The WireMaster Coax comes complete with a padded, cordura carrying case as shown above.

**WireMaster XR-2**  
**LAN Cable Test Set with Tracer Tone**

- ▲ Verifies point-to-point wiring of twisted pair LAN cables, telephone cables, and other types of cables that use RJ-45 & RJ-11 connectors
- ▲ New "Local Mode" allows for testing of patch cables
- ▲ Tests LAN Crossover & Telephone patch cables
- ▲ Checks continuity in cable conductors
- ▲ Generates 2 distinct warble tones usable for cable tracing
- ▲ Checks "straight-through", "reverse wired", & "crossover" patch cables
- ▲ 8 LED's identify the source and destination of each conductor
- ▲ Direct connection of 6 pin RJ-11 or 8-pin RJ-45 cables
- ▲ Allows remote testing of long cable runs up to 1000 feet
- ▲ User selectable features:
  - RJ-11 4 conductor or 6 conductor test
  - Forward or Reverse sequencing on Transmitter
  - High or Low Pitch Tracer Tone
  - Fast or Slow LED sequencing
  - Local or Remote Test Mode on Receiver
- ▲ TELCO Protected
- ▲ Long Battery Life
- ▲ Carrying Case Included
- ▲ Uses 1 standard 9-Volt Alkaline Battery (not included)
- ▲ One Year Warranty

**Cat. No. 3254: WireMaster XR-2**

**NOTE:** These LAN testers are not intended for use on powered wires or cables. All wires or cables must be non-powered, non-grounded and non-connected.



**WireMaster RJ-45**  
**LAN Cable Tester**

- ▲ Verifies point-to-point wiring of RJ-45 patch cables
- ▲ Economical and simple to use
- ▲ 8 LEDs identify the destination of each conductor in cable
- ▲ Checks for continuity in straight-through wiring
- ▲ Uses 1 standard 9-Volt Alkaline Battery (not included)
- ▲ One Year Warranty

**Cat. No. 3251: WireMaster RJ-45**

