

Continuity Tester for Data & Coax Cables

THE M550 GIVES INSTANT CONTINUITY STATUS FOR BOTH TWISTED PAIR AND COAXIAL CABLES. FEATURES RUGGED DOUBLE MOLDED TESTER BODY WITH ON-BOARD REMOTE STORAGE AND AN EASY-TO-INTERPRET LED DISPLAY.











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Continuity Tester for Data & Coax Cables



- TEST PATCH CABLES OR INSTALLED CABLES
- IDENTIFIES CORRECT WIRING, OPENS,
 SHORTS, REVERSALS, MISWIRES, SPLIT PAIRS,
 AND SHIELDED CABLES
- TESTS SHIELDED, UNSHIELDED TWISTED PAIR, AND COAX
- AUTO POWER OFF







A WARNING: Never use on live circuits.

ADVERTENCIA: Nunca to use en circuitos con corriente

Operating Temperature	32°F to 122°F (0°C to 50°C)
Storage Temperature	-4°F to 140°F (-20°C to 60°C)
Humidity	10% to 90% non-condensing
Maximum Voltage between any two pins	60V DC or 55V AC
without damage	
Batteries	Two "AAA" 1.5V
Cable Types	Shielded or Unshielded: Cat 7, Cat 7a, Cat 6a,
	Cat 6, Cat 5e, Cat 5, Car 4, Cat 3, Coax
Maximum Coax Cable Length	0 to 1000 ft (305 m)
Minimum Cable Length for Split Pair	1.6 ft (0.5m)
Detection Weight	
Dimensions	51.1" X 20.5" X 13.0" (13.0 X 5.2 X 3.3 cm
Weight	4.5 oz (129.4 grams)

INCLUDES

Data/Video Cable Tester, 2 AAA Batteries, Coax Terminator, Adapter Cables



BUILT FOR DURABILITY. BUILT FOR RELIABILITY. BUILT FOR WORK."

1-855-SWTOOLS (855-798-6657)



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