



THE P700 CHECKS PHONE OUTLETS - LINES 1 AND 2 - FOR CORRECT WIRING, LINE REVERSED, AC RING VOLTAGE AND DEAD LINE CONDITIONS.



QUICKLY CHECKS phone outlets for correct wiring

IDENTIFIES correct wiring, line reversed, AC ring voltage, and dead line conditions

TRI-COLOR LEDs

DOUBLE-MOLDED housing for durability and grip

TRI-COLOR LEDs display outlet condition; color legend printed on tester makes interpreting results simple

- **QUICKLY CHECKS PHONE OUTLETS FOR CORRECT WIRING**
- **IDENTIFIES CORRECT WIRING, LINE REVERSED, AC RING VOLTAGE, AND DEAD LINE CONDITIONS**
- **TRI-COLOR LEDs DISPLAY OUTLET CONDITION; COLOR LEGEND PRINTED ON TESTER MAKES INTERPRETING RESULTS SIMPLE**
- **TESTS BOTH LINE 1 AND LINE 2**
- **DOUBLE-MOLDED HOUSING FOR DURABILITY AND GRIP**

P700 PHONE OUTLET TESTER SPECIFICATIONS

Operating Temperature	14° to 122°F (-10°C to 50°C)
Storage Temperature	-4°F to 140°F (-20°C to 60°C)
Dimensions	3.11 in. x 0.98 in. x 0.83 in. (7.9cm x 2.5cm x 2.1cm)
Weight	0.49oz (13.8g)

⚠ WARNING: For use on analog phone circuits.



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