

Tester



Built-in LED indicator allows testing of RJ11 4&6 position telephone outlets for common trouble conditions such as dead or open lines, reversed polarity, & AC voltage

Instructions

- Test line 1 by setting the Line
 Switch to position "1". This tests
 the inside wire pair. Position 2
 tests the outside wire pair
 Connect the RJ11 plug at the LINE
 end of the tester to the RJ11
 phone line jack you want to test.
 Press the TEST button.
 RED indicates a digital line
 DO NOT USE LINE
 GREEN indicates a safe analog
 line

- 5.
- line
 YELLOW indicates a safe analog
 line with reversed polarity Line is
 safe but data transfer rate may be
- NO LIGHT indicated no signal present on the line. Set line switch to position 2 and repeat steps
- to position 2 and repeat steps above
 To use the surge suppression circuit, leave the Digital Phone
 Line Tester plugged into the phone line jack as described in step 2 and connect the RJ11 plug from the computer modem to the RJ11 jack at the modem end of the Digital Phone Line Tester 8.



Taiwan