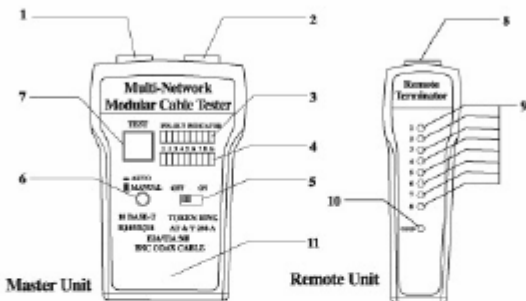


USER'S MANUAL

TCT-141 LAN Tester



1. RJ45 JACK MAIN UNIT
2. RJ45 JACK MAIN UNIT
3. LED DISPLAY FOR TRANSMITTING END
4. LED DISPLAY FOR RECEIVING END
5. POWER SWITCH
6. LED SCANNING MODE SWITCH
7. TEST SWITCH FOR MANUAL SCAN
8. RJ45 JACK REMOTE UNIT
9. LED DISPLAY FOR RECEIVING END
10. GROUND LED FOR RECEIVING END
11. BATTERY COMPARTMENT(9V)

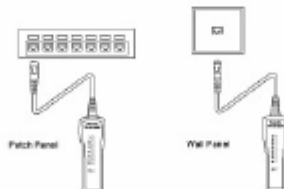
WARNING: DO NOT CONNECT CABLE TESTERS TO LIVE CIRCUITS,
FAILURE TO HEED THIS WARNING VOIDS ALL
WARRANTESS.

Remote Test

1. Plug the RJ45, RJ11 or BNC cable (using adapter cable provided) into RJ45 jack
2. Plug the other end of the corresponding RJ45, RJ11 or BNC cable (using adapter cable provided) into RJ45 jack of remote unit.
3. Choose between Auto and Manual modes for the test.



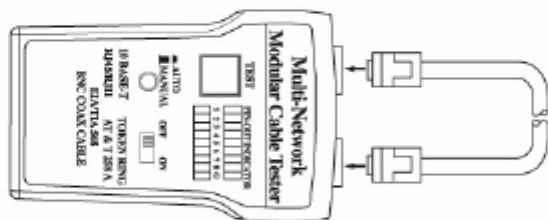
4. For remote tests directly to patch panels or wallplates



WARNING: DO NOT CONNECT CABLE TESTERS TO LIVE CIRCUITS, FAILURE TO HEED THIS WARNING VOIDS ALL WARRANTIES.

LOOPBACK TEST FOR RJ45

1. Plug RJ45 cable into RJ45 jack
And other end to another RJ45 jack
2. Turn power on
3. LED's will scan in order, when Auto/Manual switch is in Auto mode.
4. LED's will light on pin 1, when Auto/Manual Switch is in Manual mode
5. Upon selection of mode, LED's will light up with pin configuration status.



WARNING: DO NOT CONNECT CABLE TESTERS TO LIVE CIRCUITS, FAILURE TO HEED THIS WARNING VOIDS ALL WARRANTIES.