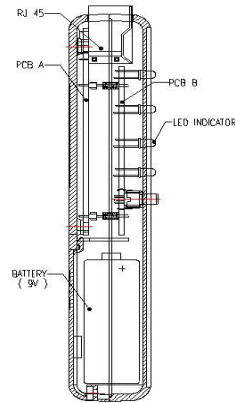
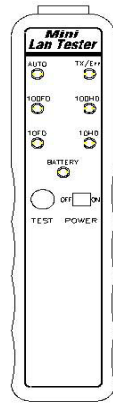


Mini Lan Tester



Part No. 21-8580N-0



INTRODUCTION:

The Mini Lan Tester is a small hand-held tool for verifying and troubleshooting and quickly diagnose problems during Lan installation.

The tester offers easy operation, Simply push the "Test" button, and the LEDs as soon as give a clear indication.

- Fastest to display.
- Easiest to operation.
- Most cost-effective.

FEATURES:

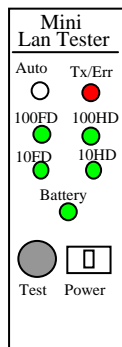
- Auto decipher the link status is NIC or Hub.
- Auto decipher the device link speed is 10 / 100 MB/s.
- Auto decipher the device is working in full or half duplex mode
- Power on & Battery low indicator.
- Power saving automatically.

SPECIFICATIONS:

- Test cable length : 100M min.
- Power : 9-Volt Battery
- Size : 145 x 32 x 25.4 mm
- Weight : 66 g (without battery)

OPERATION:

1. Slide the master unit power switch on.
Normal: Battery's LED "ON"
Low: Battery's LED "Flashing"
2. Connect cable's one end to the master's RJ45 jack, and other end to the HUB or Network Interface Card.
3. Then press the " TEST" button , as soon as the LED indicator will display the tested result.



100FD : 100FD flashing, 100HD, 10FD, 10HD "ON"
 The device provide 100FD,100HD,10FD,10HD
 The device is working in 100 full duplex mode
 100HD : 100HD flashing, the device provide 100HD
 The device is working in 100 half duplex mode
 10HD : 10HD flashing, the device provide 10HD
 The device is working in 10 half duplex mode
 Auto : NIC provide auto function mode
 Tx : HUB or NIC is data transmitting
 Err : LED"red", HUB or NIC transmission error
 Push on "Test" continue for test Tx/Err and delate disply time

