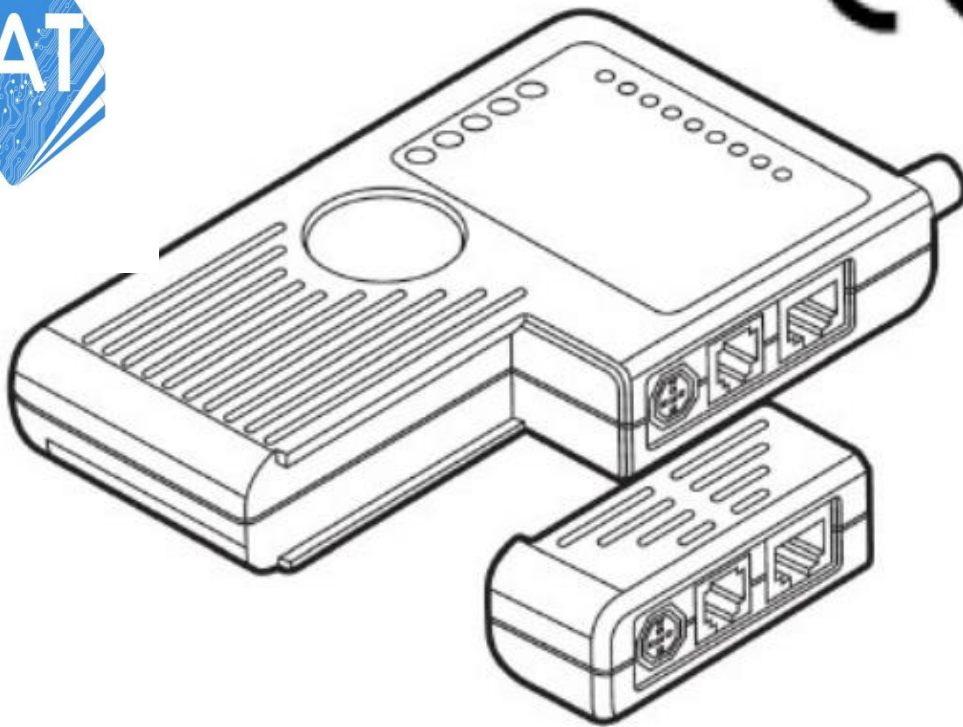


Pro'sKit®

Network cable tester PROSKIT MT-7057



CE



User manual

Introduction

This network cable tester can test four common LAN and computer cables.

Tests cables with

RJ-45, RJ-11, USB and BNC connectors. It is designed to test straight-line cables, not with

reverse or transponder connections, such as some LAC crossover cables or reverse

telephone cables.

tester damage

Product properties:

1. Tests four types of cables.
 2. Simple one-button test.
 3. Easy to use, mobile devices.
 4. Test the installed or patch cables.
 5. Remote unit connected to the main unit.
 6. Test length up to 183 meters (600 feet) (RJ-45, RJ-11, BNC).
 7. Easily accessible batteries.
 8. Built-in battery test.
 9. LED connection and error indication.
- A buzzer giving a clearly audible statement of the test result.
11. Test shielded (STP) or unshielded (UTP) LAN cables.
 12. Test USB cables

Specifications:

1. Tested cables: UTP and STP LAN cables, RJ-45 with male connectors. (EIA / TIA 568) RJ-11

cables with male connectors, 2 to 6 installed connectors. USB cables type A, flat to

one end and type B (rectangular) on the other. BNC cables with male connectors.

2. Error indication: No connection, short circuit, open, crossing.

3. Low Battery Indicator: LEDs indicating low battery.

4. Case dimensions: 160 x 863 x 254 mm.

5. Weight: 170 grams (without battery).

6. Battery: 1 standard 9 volt alkaline battery.

