BESANTEK 4 in 1 Cable Tester is a palm sized unit with four different testing ports: RJ-45, RJ-11, USB and BNC, for the testing of today's most popular media. This unit can be used to verify the condition of cables, both before and after their installation. The passive module can be separated for testing the remote end of installed network cabling. One button testing offers easy operation and multiple LEDs give clear testing results. The units will also automatically shut off when not in use.
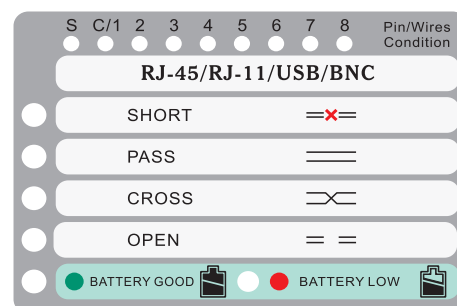
Features:

- Tests 4 types of cables: RJ11, RJ45, USB and BNC.
- Ergonomic portable handheld design.
- Test distance: 500m.
- Tests installed wiring or patch cables.
- Remote unit stores in main unit.
- Built in battery access.
- LEDs indicate connections and faults.
- Beeper provides audible annunciation of test results.
- Tests shielded (STP) or unshielded (UTP) LAN cables.
- Test shields USB cables.
- Simple one-button test.
- Accessories: Instruction manual, carrying case, main unit, remote unit and RJ45 - BNC adaptor.

BST-LAN11

Technical Specification:

BST-LAN11	
Cable Types Tested	- UTP and STP LAN cables, terminated in RJ-45 male connectors - RJ-11 cables with male connectors, 2 to 6 conductors installed - USB cables with Type A flat plug on one end and type B square Plug on other end - BNC cables with male connectors
Faults Indicated	No connection, shorts, opens and crosses
Low Battery Indicator	LED lights to indicate low battery
Power Source	1 x 9V alkaline battery
Dimensions	184.15 (L) x 101.6 (W) x 25.4 (H) mm
Weight	202g

Front Panel & 4 in 1 Diagram

Ordering Information:

- BST-LAN11: 4 in 1 Cable Tester.

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