

BESANTEK LAN Cable tester is a newly designed tool that can easily test the correct pin configuration of the RJ45/RJ11 modular cables, 10/100 base-T cable and token ring cable etc. By comparing one transmitting end and the corresponding receiving end, the BST-LAN10 LAN cable tester also can test installed cables far away by using the remote receiving unit. The BST-LAN10 provides the variety for wiring check such as cable continuity, open status, short status and miss-wired.

Features:

- Designed for RJ45/RJ11 modular cables, 10/100 base-T cable and token ring cable.
- The LAN cable tester can verify cable continuity, open, short circuit and miss-wired.
- The remote receiving unit is available for installed cables far away either on the wall plates or on the patch panels.
- Auto and manual scan functions.
- Ground wire test.
- Lock status function.
- Buzzer sound warning for wire status.
- Display: LED indication for wire status.
- Accessories: Instruction manual, BNC testing cables, self-test cable, carry case, battery and multi-wire testing cables (optional).

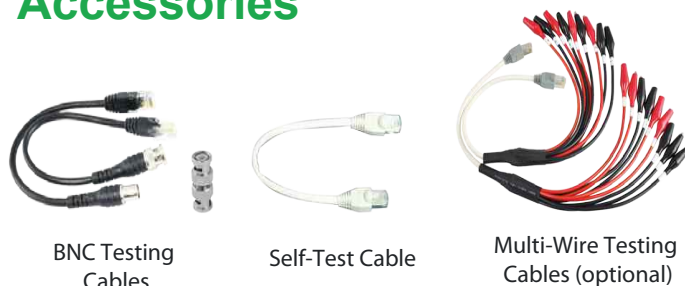


BST-LAN10

Technical Specification:

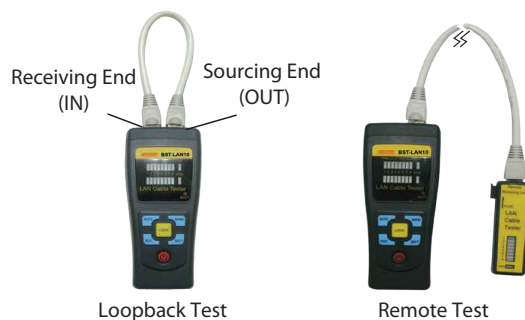
BST-LAN10	
Display	LED
Operating Temperature	0 to 40 °C
Power Source	9V battery x1
Dimensions	Master unit: 132 (L) x 55 (W) x 39 (D) mm Remote receiving unit: 74 (L) x 30 (W) x 25 (D) mm
Weight	Master unit: 148g (battery included) Remote receiving unit: 33g (battery included)

Accessories



Ordering Information:

- BST-LAN10: LAN Cable Tester.
- BSTMw: Multi-Wire Testing Cables.



Safety Standard:
• EN 61326-1