

BESANTEK Multifunction Cable Tester that performs PING, PoE, wiremap and length tests.

## Features:

- Capable to test open, short and cross connection.
- Perform crosstalk test on network cable to solve the potential problem of slow speed.
- Quickly find the targeted cable without stripping isolation among unknown cables.
- Measure length of network cable, coaxial cable and telephone cable.
- Hub blink for locating network port by the flashing port light on hub and switch.
- TF function to import and export data.
- Locate breakage and short position accurately.
- Detect PoE presence.
- Ping testing.
- Detecting voltage (90-1000V).
- 8 remote identifier are included.
- Large LCD color screen 320 x 240.
- Function of storage and memory.
- Signal detection.
- Automatic delay power on-off.
- Low voltage alarm function.
- Accessories: Instruction manual, battery, telephone line adapter, network cable adapter, cable clips and carry bag.



**BST-LAN13**

## Technical Specification:

BST-LAN13	
Transmitter	LCD screen: 60 x 45 mm Tone frequency: 130kHz Testing cable range: <2000m Tracing cable connected to switch: Anti-jamming ability Tone mode: 2 Tone adjustable Ports: RJ11, RJ45, BNC, PING/PoE
Receiver	Frequency: 130kHz Max. working current: Less than 70mA Earphone jack: 1 Led illumination: 2 LEDs
Remote Unit	Ports: RJ11, RJ45, BNC Remote identifiers: 8
Operating Temperature & Humidity	-10°C ~ 60°C, 20%RH ~ 70%RH
Power Source	3.7V rechargeable lithium battery 1800mAh
Dimensions	Transmitter: 173 x 92 x 34 mm Receiver: 183 x 58 x 35 mm Remote unit: 106 x 32 x 30 mm
Weight	Transmitter: Approx. 198g Receiver: Approx. 119g Remote unit: Approx. 36g

## Accessories



## Ordering Information:

- BST-LAN13: Multifunction Cable Tester.