



TIS 880 Network Cable Tester



The TIS 880 is our new network cable tester which is a two piece unit that will test UTP (unshielded twisted pairs), STP (shielded twisted pairs) and Coaxial cable. The unit is small and hand-held and it enables network professionals to quickly and easily verify the integrity of straight-through twisted pair cables and coaxial cables. The TIS 880 can test the ID number of the ID test terminal connected to the remote end of the cable under test so that this cable can be verified. The unit can perform a de-bug test which quickly identifies which cable pair have a specific wiring fault.

Specifications

Basic Functions Range

Cable Length Minimum 1 Metre Maximum 300 Metre

Quickly, Easily and Accurately Identifies the Fuse/Breaker Built-in Non-Contact Voltage Test

Fully Automatic Operation

Very Latest 2nd Pass Technology

Rugged Design Complete with Carrying Case

Two Part Kit: Transmitter and Receiver Lifetime Warranty

Verifies presence of AC Voltage

Can Locate Breaks in Cables

Buzzer and LED Indication

Special Functions

Tests UTP Cable

Tests STP Cable

Tests Coaxial Cable

Checks Continuity and Configuration of Wiring with RJ45 Plugs

Tests for Open Circuits, Shorts, Miswires, Reversal and Split Pairs Shield detection

Tests a Cables Shield Integrity

De-bug Mode

Main and Remote Unit allow one person Testing

Low Battery Indication

Tests T568A, T568B 10 Base-T and Token Ring Cables

General Characteristics

Power 2 x 1.5V AAA Batteries

Weight 165g including batteries

Size 98mm x 64mm x 58mm