Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from,Europe,America and south Asia,supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of "Quality Parts,Customers Priority,Honest Operation,and Considerate Service",our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip,ALPS,ROHM,Xilinx,Pulse,ON,Everlight and Freescale. Main products comprise IC,Modules,Potentiometer,IC Socket,Relay,Connector.Our parts cover such applications as commercial,industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!

Contact us

Network Cable Continuity Tester with PoE Detection for Cat5e/Cat6/Cat6a and Phone Cable Assemblies

MODEL NUMBER: **T013-001-POE**

Highlights

- Combines main tester unit and removable remote tester unit
- Tests live RJ11 and RJ45 cables for data and power presence
- Identifies PoE standard used
- Identifies power sourcing equipment type in a network

Package Includes

- Main tester unit
- Remote tester unit
- 9V battery
- Carrying case
- Owner's manual

Tests Cat5e, Cat6, Cat6a and telephone cable connections and detects PoE (Power over Ethernet) with the flip of a switch. Essential for cable installers, system integrators or anyone else in telecom or LAN environments.

Description

The all-in-one T013-001-POE Network Cable Continuity Tester is an essential tool for cable installers, system integrators or anyone else working in telecom or LAN environments. It allows you to test wiring continuity for Cat5e, Cat6, Cat6a and telephone cable assemblies at the flip of a switch.

A combination of main tester unit and removable remote tester unit, the T013-001-POE identifies crossed wires, short circuits and open circuits in live RJ11 and RJ45 cables. It also identifies the PoE standard used—IEEE 802.3af (15.4W PoE) or IEEE 802.3at (30W PoE+)—and the power sourcing equipment type (Endspan, Midspan or both). When not in use, the two-piece T013-001-POE stores safely in its handy carrying case.

Features

Essential Tool for Cable Installers, System Integrators or Telecom/LAN Personnel

- Tests Cat5e, Cat6, Cat6a and telephone cable assemblies
- Combines main tester unit and removable remote tester unit
- Identifies crossed wires, short circuits and open circuits
- Tests live RJ11 and RJ45 cables for data and power presence

Detects PoE

- Identifies PoE standard used—IEEE 802.3af (15.4W PoE) or IEEE 802.3at (30W PoE+)
- Identifies power sourcing equipment type in a network— Endspan, Midspan or both

Designed to Make Your Work Easier

- Powered by included 9V battery
- Stores away in convenient carrying case

Specifications

OVERVIEW	
UPC Code	037332199720
Accessories Type	Cable Tester
Technology	Cat5/5e; Cat6; Cat6a; USB 2.0 (High Speed); Coax; USB (all versions)

PHYSICAL	
Shipping Dimensions (hwd / in.)	1.600 x 4.400 x 5.800
Shipping Dimensions (hwd / cm)	4.06 x 11.18 x 14.73
Shipping Weight (lbs.)	0.5000
Shipping Weight (kg)	0.23

CONNECTIONS	
Side A - Connector 1	(1) RJ11 (FEMALE); (2) RJ45 (FEMALE)
Side B - Connector 1	RJ11 (FEMALE); RJ45 (FEMALE)

WARRANTY	
Product Warranty Period (Worldwide)	2-year limited warranty