

RJ11/RJ12/RJ45 Wire Crimper with Built-in Cable Tester

MODEL NUMBER: T100-001-TST



Cut and strip LAN cables, crimp them onto a 4- (RJ11), 6- (RJ12) or 8-position (RJ45) plug and find wiring faults with the tester.

Features

Cleanly Cut and Strip Both Flat Modular and Round Network Cables This RJ11/RJ12/RJ45 crimper is perfect for cable installers who want to save time when tackling large-scale projects. It allows you to cut and strip LAN cables up to 12 mm in diameter easily and efficiently. Its embedded blades strip flat modular and round network cables such as Cat5/5e and Cat6.

Terminate 4-Wire RJ11, 6-Wire RJ12 and 8-Wire RJ45 Modular Plugs Terminating 4-wire RJ11 (4P4C), 6-wire RJ12 (6P6C) and 8-wire RJ45 (8P8C) modular plugs is easy. Insert your wired plug into the appropriate slot and squeeze the handles to crimp. The handles have non-slip grips and are ergonomically designed for comfort.

Immediately Test or Debug Newly Crimped or Existing In-Wall Network or Telecom Cables This multifunctional tool comes with a built-in UTP/STP tester to help you quickly and accurately identify wiring faults in newly crimped or existing in-wall LAN cables up to 600 feet (183 meters). LEDs indicate if your LAN cable has a Short, a Miswire, a Reversal Wiring or Split Pairs so you can pinpoint the specific wiring problem as well as its location. The tester also includes a Debug mode that allows you to identify which cable pairs have a wiring fault. Best of all, this multipurpose tool comes with a remote unit that detaches from the handle so you can check installed cables almost anywhere.

Perfect for Creating Custom-Designed Cables The RJ11/RJ12/RJ45 Wire Crimper with Tester lets you decide how long your network cables should be and what plug they should use. Rather than wait for a custom order, you can create your own network cables and test them right away.

One-Year Warranty The T100-001-TST is backed by a one-year limited warranty, ensuring reliability and performance.

Highlights

- Saves time and makes installing LAN cables easy
- Multipurpose tool efficiently cuts and strips LAN cables up to 12 mm in diameter
- Wire crimper is compatible with all RJ45, RJ12 and RJ11 modular plug types
- Built-in cable tester identifies wiring faults
- Ergonomically designed with non-slip handles for secure hand grip

Applications

- Ideal for cable installers; saves time and makes installation easier
- Cut and strip LAN cables up to 12 mm in diameter
- Crimp cable for all RJ11 (4P4C), RJ12 (6P6C) and RJ45 (8P8C) plug types
- Locate and identify wiring faults in in-wall LAN cables

System Requirements

- Four LR44 batteries required (not included)

Package Includes

- T100-001-TST RJ11/RJ12/RJ45 Wire Crimper with Tester
- Owner's manual

Specifications

OVERVIEW



Tripp Lite
1111 W. 35th Street
Chicago, IL 60609 USA
Telephone: 773.869.1234
www.tripplite.com

UPC Code	037332210463
USER INTERFACE, ALERTS & CONTROLS	
LED Indicators	Red (Fault), Green (Pair)
PHYSICAL	
Color	Black; Yellow
Shipping Dimensions (hwd / in.)	1.38 x 3.35 x 9.06
Shipping Weight (lbs.)	1.43
ENVIRONMENTAL	
Operating Temperature Range	0 to 104 F (0 to 40 C)
Storage Temperature Range	14 to 131 F (-10 to 55 C)
Relative Humidity	5% to 90% RH, Non-Condensing
CONNECTIONS	
Side A - Connector 1	RJ45 (FEMALE)
Side B - Connector 1	RJ45 (FEMALE)
FEATURES & SPECIFICATIONS	
Technology	Cat5/5e; Cat6; Cat6a
WARRANTY	
Product Warranty Period (Worldwide)	1-year limited warranty

© 2019 Tripp Lite. All rights reserved. All product and company names are trademarks or registered trademarks of their respective holders. Use of them does not imply any affiliation with or endorsement by them. Tripp Lite has a policy of continuous improvement. Specifications are subject to change without notice. Tripp Lite uses primary and third-party agencies to test its products for compliance with standards. See a list of Tripp Lite's testing agencies: <https://www.tripplite.com/products/product-certification-agencies>