

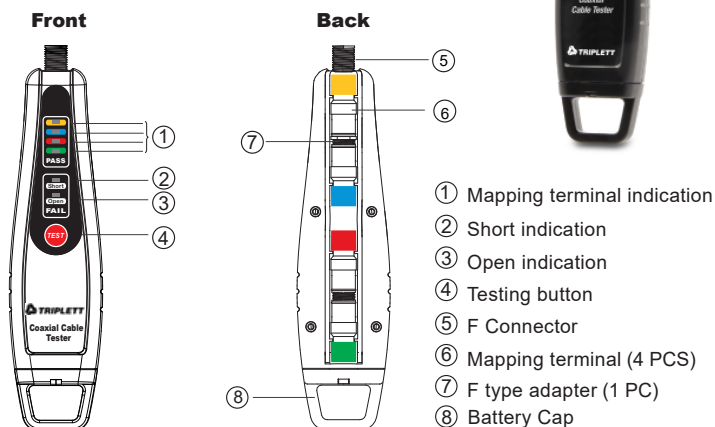
## I. INTRODUCTION

This device is designed to test the connection of F type coaxial cable. The testing includes continuity and cable mapping. The tester includes 4 mapping terminals with different color and a F type adapter, which are very helpful for cable identification.

## II. FEATURE

- Open/ Short Test.
- 4 mapping terminals with different color.
- F type adapter.
- Low power consumption – 2 AAA Battery.

## III. PRODUCT DESCRIPTION



## IV. SPECIFICATION

1. Power: 3V (AAA 1.5V x 2)
2. Maximum Testing Distance: 1000m (3280 foot)
3. Working Environment: 0~50°C (32~122°F); <85%RH
4. Storage Environment: -10~60°C (14~140°F); <90%RH

## V. OPERATION

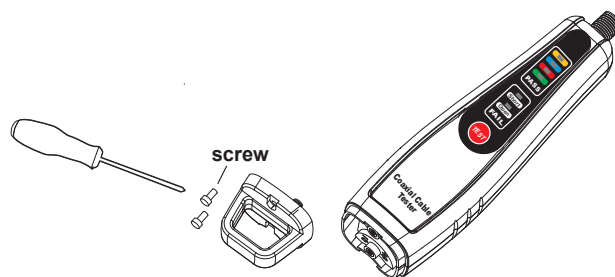
1. Connect the mapping terminal with one end of the coaxial cable, and the tester on the other end of the coaxial. If it is necessary, user can use the F type adapter for the connection.
2. Press the test button, if the cable is open, the "OPEN INDICATION" will light up. If the cable is short, the "SHORT INDICATION" will light up. If the cable is connected with a mapping terminal and it's working fine, the corresponding color of "MAPPING TERMINAL INDICATOR" will light up.

### ⚠ CAUTION:

*For correct testing, please remove all devices from the two end of the coaxial cable before the test. The tester can only test one complete cable; it is not able to test the cable through the connection of splitter.*

## VI. BATTERY REPLACEMENT

- Please replace the battery if the indicator light is dim or not on when the testing button is pressed.



### .Warranty

Triplett / Jewell Instruments extends the following warranty to the original purchaser of these goods for use. Triplett warrants to the original purchaser for use that the products sold by it will be free from defects in workmanship and material for a period of (1) one year from the date of purchase. This warranty does not apply to any of our products which have been repaired or altered by unauthorized persons in any way or purchased from unauthorized distributors so as, in our sole judgment, to injure their stability or reliability, or which have been subject to misuse, abuse, misapplication, negligence, accident or which have had the serial numbers altered, defaced, or removed. Accessories, including batteries are not covered by this warranty.

Copyright © 2023 Triplett

