DisplayPort Cable Tester with Carrying Case

MODEL NUMBER: **T040-001-DP**

DisplayPort tester quickly detects short circuits and crossed connections in DisplayPort and Mini DisplayPort cables up to 49 ft.

Features

DisplayPort Cable Tester: An Essential Tool for A/V Cable Installers Avoid the problems and costly troubleshooting caused by a bad DisplayPort cable. This DisplayPort tester allows you to quickly and accurately verify DisplayPort and Mini DisplayPort cables before installing them behind walls and in other tough-to-reach places. It's recommended for installers of digital signage applications and home theater systems who need to verify straight or crossed connections and open or short circuits.

Features 2 Adjustable Test Modes: Continuity and Sweep Quickly validating whether a faulty DisplayPort cable is the issue in a malfunctioning application can save you time, trouble and money, as can detecting a faulty cable before you install it. The T040-001-DP flips from sync testing (Continuity) to step-by-step testing (Sweep) at the touch of a switch. It displays a 19 pin-to-pin wire map and shield connection status to ensure mapping continuity and proper configuration. The DisplayPort tester is compatible with DisplayPort versions 1.0 through 1.4 and cable lengths up to 49 feet (15 meters).

Easy to Store in Your Toolbox and Take to the Job Site This DisplayPort tester consists of a main tester unit and a removable remote identifier that are secured in a protective carrying case when not in use. The tester units are powered by a standard 9-volt battery (not included). To test a cable that has already been installed, separate the two units and connect them to each end of the cable.

One-Year Warranty The T040-001-DP is backed by a one-year warranty, ensuring reliability and performance.

Highlights

- Performs fast, accurate verifications of DisplayPort and Mini DisplayPort cables
- Includes main and remote units for testing installed and uninstalled cabling
- Switches between Continuity and Sweep test modes at the touch of a switch
- Widely compatible with DisplayPort 1.0 to 1.4 cables up to 49 ft. (15 m)
- Protective carrying case fits in toolbox for use at cable installation sites

Applications

- Verify the performance of DisplayPort cables in digital signage applications in commercial spaces
- Test for short circuits and crossed connections during home theater or office audiovisual setups
- Locate a faulty DisplayPort or Mini DisplayPort cable in an installation

Package Includes

- Main tester
- Remote identifier
- Carrying case
- Owner's manual

Specifications

OVERVIEW	
UPC Code	037332206442
CONNECTIONS	
Side A - Connector 1	DISPLAYPORT (FEMALE); MINI DISPLAYPORT (FEMALE)
Side B - Connector 1	DISPLAYPORT (FEMALE); MINI DISPLAYPORT (FEMALE)
FEATURES & SPECIFICATIONS	
Technology	DisplayPort
WARRANTY	
Product Warranty Period (Worldwide)	1-year limited warranty

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