

intellinet-network.com



Universal Modular Plug Crimping Tool and Cable Tester

2-in-1 Crimper and Cable Tester — Cuts, Strips, Terminates and Tests Part No.: 780124

EAN-13: 0766623780124 | UPC: 766623780124

The Universal Modular Plug Crimping Tool and Cable Tester from Intellinet Network Solutions is a premium-quality, all-in-one crimp tool, network cable tester, wire stripper and cutter. Network professionals can easily terminate and test network cables for wiring continuity, open configurations, shorts and

miswires. An excellent addition to any network toolbox, this crimping tool and cable tester can quickly check terminations before IT staff install the customized cable. It also allows for quick identification and repair of connection problems in an existing installation.

Features:

- All-in-one professional modular crimping tool with cutting, stripping and cabletesting functions
- Compatible with RJ45, RJ11, RJ12 and RJ22 plugs
- Cuts, strips, terminates and tests with one tool
- · Tests patch cables and installed wiring
- Ratchet function
- Three-Year Warranty

Specifications:

General



intellinet-network.com

- Strips and cuts network and telephone cables
- Crimps RJ45, RJ11, RJ12 and RJ22 plugs
- Tests Cat3, Cat5, Cat5e, Cat6 and Cat6a cables
- Nine LEDs show test results Pass Indicator for: All four pairs Shielding if applicable Fail Indicator for: Short Miswire Reversal Split pair
- Detachable, snap in remote

Dimensions

- Length: 220 mm (8.6 in.)
- Weight: 513 g (1.13 lbs)

Package Contents

- Universal Modular Plug Crimping Tool and Cable Tester
- Batteries not included (requires four LR44 button-cell batteries)





intellinet-network.com









For more information on Intellinet products, consult your local dealer or visit www.intelllinet-network.com. All names of products or services mentioned herein are trademarks or registered trademarks of their respective owners. Distribution and reproduction of this document, and use and disclosure of the contents herein, are prohibited unless specifically authorized.