IENet™ PRO – the choice for Industrial Ethernet cable testing

The tester features a unique easy-to-use cable test for 2 pair and 4 pair Industrial Ethernet cabling. With shielded 2 pair, M12 and RJ-45 ports, the IENet™ PRO is compatible with most Industrial Ethernet cabling. Test results are displayed in the PROFINET® Industrial Ethernet required format.

Instantly Verify Wiring Integrity

The IENet™ PRO tester makes it a snap to quickly verify wiring integrity and assure proper terminations for diverse types of industrial cabling.

■ Simple selection between Voice, 2 and 4 pair Data, and Coax testing functions (Voice and Video/Security tests via optional adapters)

■ Tests for opens, shorts, miswires, reversals, split pair (user selectable) and length

■ Indicates correct wiremap to T568A/B standards for shielded and unshielded cabling

■ Easy-to-read LCD display with "PASS" or "Miswire" indicator for each test

■ Identifies presence of voltages on cables

■ Tone generator supports four different tones making fault isolation easier

■ Integrated remote unit to make storage and carrying easier

■ Can support additional optional remotes making it efficient for one person testing

■ Network LED blink for visual cable tracing

■ Numerical indication for UTP "No Shield" and STP - "Shield" to comply with industrial ethernet PROFINET® requirements

PROFINET® is a registered trademark of PROFIBUS International.

Description	Cat. No.
IENet™ PRO w/single remote	**33-772**
IENet™ Pro w/eight remotes	**33-773**
Eight Coax Terminator Kit	**33-775**
IENet™ Pro Eight Remote Kit (ID 1-8)	**33-776**
RJ-45 to RJ-11 jack adapter (2/card)	**LA-4233**
RJ-45 to F-Connector adapter (2/card)	**LA-4234**
F to BNC Adapter Kit	**LA-4173**

Integrated RJ-45 (UTP/STP) and shielded M12 interfaces on top of the unit

Compact ergonomic design puts full-featured Industrial Ethernet cable testing in the palm of your hand.

Detachable remote with RJ-45 and shielded M12 Coax interfaces.

Large backlit LCD displays user current test mode, test results and all faults for the various cable types.

Display automatically warns of voltage on lines and shows a Pass or Miswire message after each test.

Remote ID number indicated on display, UTP indicated as "No Shield" and STP as "Shield"

A single button push immediately selects between VOICE, 2 and 4 pair DATA or VIDEO testing functions.