HSE Interoperability Test Kit (ITK)

Description
HSE ITK is used for interoperability testing of HSE field devices. The kit will verify the functionality of a device and conformity to the Fieldbus Foundation Function Block Specifications.

Features
- Supports Field Diagnostic Capabilities
- Supports Control in the Field Capabilities
- Tests HSE device for its interoperability and its conformity to FOUNDATION function block specifications

Components
- HSE ITK Software CDROM
- Hardware DESkey Dongle

System Requirements
Two PCs are required:
- One machine for Test System (Windows® XP/Vista/7 [32-bit], Ethernet Network Interface card installed)
- One machine for Test Function Block (Windows® XP/Vista/7 [32-bit], Ethernet Network Interface card installed)

Related Products
Those downloading this product may also consider the following related products offered by the Fieldbus Foundation:
- Interoperability Test Kit Bundle
  H1 + HSE Interoperability Test Kits at a discounted rate
- HSE Analyzer Toolkit Professional (HAT Pro)
  Allows you to capture the HSE packets and see the communications across the HSE connection.

About the Fieldbus Foundation
The Fieldbus Foundation is a not-for-profit corporation consisting of over 350 leading process and manufacturing automation companies worldwide whose major purpose is to provide an open and neutral environment for the development of a single, international, interoperable fieldbus. In this environment, end users, manufacturers, universities and research organizations are working together to develop the technology, provide development tools, support and training, coordinate field trials and demonstrations, and enable product interoperability.

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