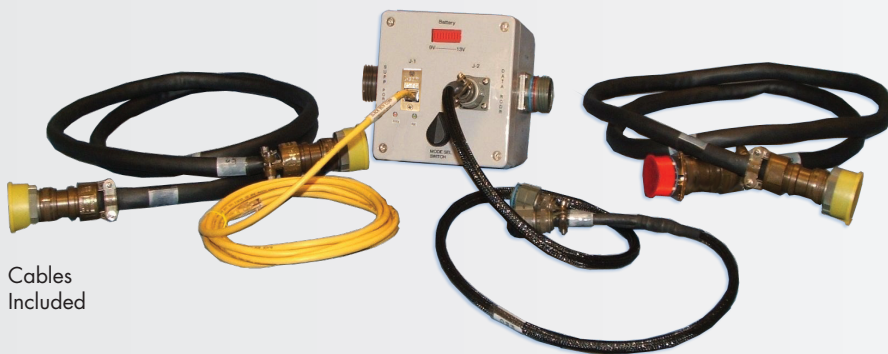


TERMINAL CONTROL DATA RECORDING ON ANY UNIT



Cables Included

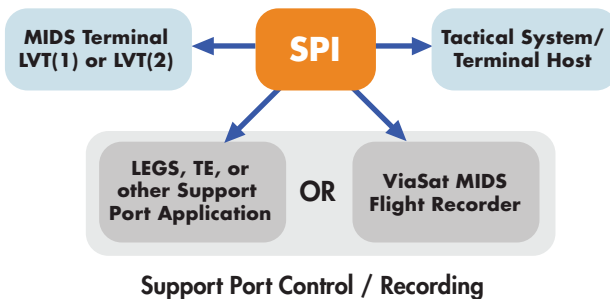


The ViaSat Support Port Interceptor (SPI) Kit provides access to the Support Port of the MIDS LVT(1) and LVT(2) terminals. It is designed for use in operational settings where production cables do not provide access to this interface.

All of the J3 connections pass through the SPI except for those of the Support Port, which are brought out to the front panel. An Ethernet RJ45 connector permits connection by a PC system such as LEGS and a D38999 connector permits connection with a ViaSat MIDS Flight Recorder. A switch determines which data path is active.

A rechargeable NI-MH battery contained within the unit provides power for the embedded AUI or for the Flight Recorder. The SPI will operate on the Ethernet for 18 hours between charges. A battery gauge is provided to indicate the battery charge status. The Flight Recorder will operate approximately 4 hours on one charge.

The kit is delivered in a ruggedized Hardigg Storm Case with all required cables and a Universal Smart Charger. The SPI can be purchased individually, or bundled with ViaSat's PC-based Support Port recording application (PN 1058388 bundled).



Available with ViaSat Software Recording Application

FEATURES

- Taps the interface between MIDS Terminal and it's Host to provide access to the Support Port
- Ethernet 10 Base T Interface connects to PC
- Ethernet AUI Interface connects to MIDS Flight Recorder
- Embedded, rechargeable battery provides 20 hours of power for AUI transceiver and 4 hours of power for the Flight Recorder
- Portable, easy to use
- All cables included

SPI KIT INCLUDES:

- SPI box
- Host cable
- Terminal cable
- MIDS Flight Recorder power and data cable
- Ethernet crossover cable
- Universal 12 V battery recharger



SPECIFICATIONS

Power	12 V battery
Unit Weight	3 lbs.
Unit Dimensions	4 in. x 4 in. x 4 in.
Total Weight in Case	15 lbs.



Technical Support

Tel: 866.MIDSLVT
 Fax: 760.795.1045
 Email: mids@viasat.com
 Web: www.viasat.com/mids

Ordering Information

Part Number: 1058387
 With Recording
 Software: 1058388

U.S. Sales

Tel: 760.795.6334
 Email: mids.us@viasat.com

International Sales

Tel: +1.760.476.2675
 Email: mids.international@viasat.com