SDLC MODEM

Model SCS-105

Description

The SCS-105 SDLC Modem provides an efficient method for performing remote command/control and file transfer operations with DMP command processor panels. The SCS-105 allows you to conduct remote uploading and downloading from any secondary service computer eliminating the need to contact the panel through the SCS-1 Receiver system. This prevents interruption of central station operations and potential conflicts with incoming receiver reports.

By emulating a single line receiver, the SCS-105 allows you to contact a panel over any standard phone line connected to your computer's modem. Your Installation or Service department can easily maintain control of system programming and operation from either the office or jobsite.

You can configure the SCS-105 to interface with up to 128 multiplex or 65,535 digital dialer subscriber accounts, equal to that of an SCS-1 Receiver line card.

Remote Access™ and SIMS software

The SCS-105 is used in conjunction with either the DMP Remote Access or SIMS software programs installed on any IBM or compatible computer.
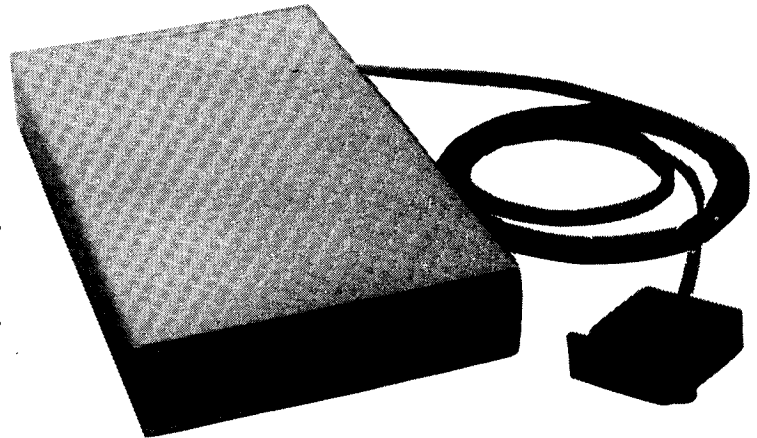
The SCS-105 can also receive system reports from DMP command processor panels and transfer them to the computer for display and operator acknowledgment.

Easy to use

The SCS-105 is compact and easy to transport to any location. The modem requires only a standard phone line, data connection to the computer's serial port, and AC power for the transformer.

LED Display and controls

The front of the modem displays six LEDs to indicate power, line trouble, and the phone line's current transmit and receive status. There is also a processor reset button and a volume control knob for the audible line monitor.

Features

- Dial out to DMP panels on standard phone lines
- Receive system reports from DMP panels
- Jumper selection for Dialer or Multiplex operation
- Works with any IBM compatible computer
- Built-in speaker with adjustable volume control
- Allows remote programming and control of panels
- Attractive, durable metal housing
- Front display LEDs indicate communication status
- Front display Reset button
- Modular phone connections on rear of modem
- 12 VDC operation from supplied transformer

Specifications

Size: 10" x 5.5" x 0.5"

Weight: Approximately 2 lbs.

Software: Compatible with the DMP Remote Access™ software program and SIMS (Security Information Management System) program version 3.03 or higher

Power: 12 VDC - Transformer supplied with modem