

MPP-56KN

Features

- Operates on All Telephone Lines
- RS-232 Powered from KEP Instruments
- 56,000 BPS Operation
- Secure Modem with Caller I.D. and Password
- 7 character alphanumeric password can be remotely configured
- 15 User Configurable Caller I.D. Numbers
- "Audit Trail" of Last 10 Numbers Using The Incorrect Password And The Number of Attempts Made by These Numbers
- Automatic Answer on Caller I.D. Match
- Compatible with All Communications Software Including: TROLink Remote Metering Software

Description:

The MPP-56KN Modem is compact and easy to install. It needs no batteries or AC power because it's designed to run on the DC power provided from the SUPERtrol interface to which it attaches.

The Secure Modem operates at speeds up to 56k bps. The MPP-56KN also features automatic answer on Caller I.D. match, so it can operate unattended as a secure modem with user defined permitted phone numbers.

It will operate over rotary or pushbutton lines since it works in tone or pulse dialing modes.

The Modem is very small and simple to install. It offers a DB9 connector for your RS-232 port connection and an RJ-11 jack for your telephone cabling.

The MPP-56KN complies fully with the Hayes Standard AT Command Set and the V.92 standard, as well as Bell 103 and Bell 212A protocols.

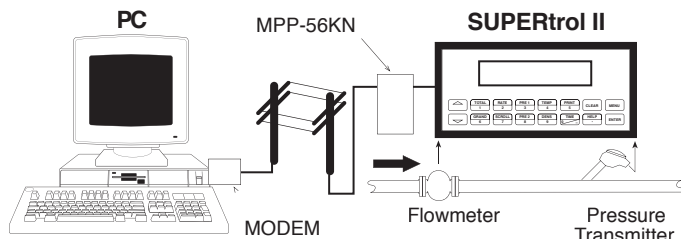
Wall Mount Port Powered Secure Modem



- Compatible with SUPERtrol 1LE, 1 & 2, LEVEL-trol II Families
- Automatic Answer
- Tone & Pulse Dialing
- Compact Wall Mount Enclosure
- FCC Approved

SPECIFICATIONS:

Operation:	Full- or Half-Duplex
Standards:	V.92
Interface:	RS-232/V.24
Baud Rate:	56000, 9600, 2400, 1200, 300 bps
Command Set:	AT compatible
Dialing:	Tone and Pulse
Transmit Level:	-10 dBm
Receive Level:	-43 dBm
Operating Temp.:	-40 to 185 °F (-40 to 85 °C)
Storage Temp.:	-40 to 212 °F (-40 to 100 °C)
Humidity:	10 to 95% (non-condensing)
Connectors:	(1) DB-9 male, (1) RJ-11 female
Power:	7-12VDC (RS-232 pins 8 & 9, 75mA)
Size:	3.0"H x 5.1"W x 2.4" D
Weight:	0.5 lb.
Audit Trail:	Records time and date of most recent changes (up to 5) and type of changes made.



990089 06/13/07

Ordering Information

EXAMPLE MS722MPP56KN

Series

MPP-56KN Wall Mount, Port Powered Secure Modem