

MPP-2400

Port Powered Modem 2400 Baud Rate

Features

- Operates on All Telephone Lines
- RS-232 Powered; No Batteries or AC Required
- 2400 BPS Operation
- Automatic Fallback
- Compatible with All Communications Software
- Automatic Answer
- Tone & Pulse Dialing
- Compact Size

Description:

The MPP-2400 Modem is ultra-compact and easy to install. It needs no batteries or AC power because it's designed to run on extremely low current from the interface to which it attaches.

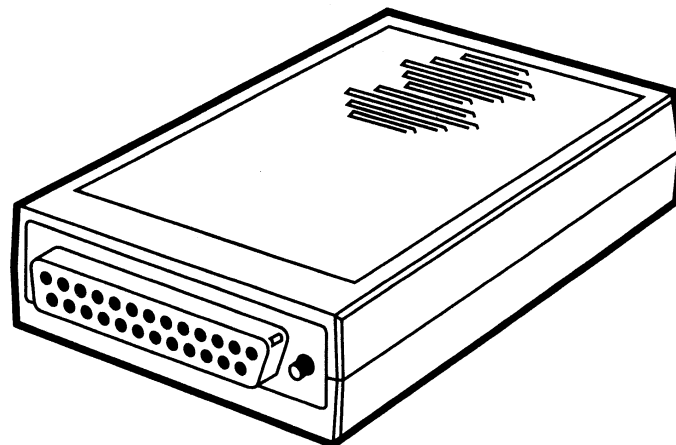
The Modem operates at speeds up to 2400 bps. If you are connected to a slower speed modem on the other end of the line, the MPP-2400 automatically "falls back" to match the speed of the slower modem so your data transmission is not interrupted.

The MPP-2400 also features automatic answer, so it can operate unattended.

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

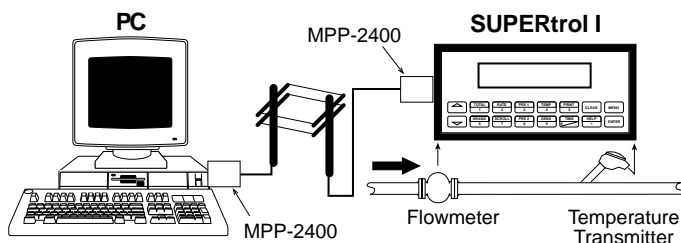
The Modem is very small and simple to install. It offers a standard DB25 female connector for your RS-232 port connection and an RJ-11 jack for your telephone cabling.

The MPP-2400 complies fully with the Hayes Standard AT Command Set and the ITU V.22 bis and V.22 standards, as well as Bell 103 and Bell 212A protocols.



SPECIFICATIONS:

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| Operation: | Full- or Half-Duplex |
| Standards: | ITU V.22, V.22 bis, Bell 103/212A |
| Interface: | RS-232/V.24 |
| Baud Rate: | 2400, 1200, 300 bps |
| Command Set: | AT compatible |
| Dialing: | Tone and Pulse |
| Transmit Level: | -12 dBm |
| Receive Sensitivity: | -70 dBm |
| Dropout Level: | -43 dBm |
| Operating Temp.: | 32 to 104 °F (0 to 40 °C) |
| Storage Temp.: | -40 to 212 °F (-40 to 100 °C) |
| Humidity: | 10 to 95% (non-condensing) |
| Connectors: | (1) DB25 female, (1) RJ-11 female |
| Power: | Line powered (RS-232 pins 4 & 20, 6 VDC, max. load 100 milliwatts) |
| Size: | 0.9"H x 2.3"W x 3.4" D |
| Weight: | 0.18 lb. (0.08 kg) |



Ordering Information

EXAMPLE MPP2400
Series _____
MPP-2400 Port Powered Modem