

# INDUSTRIAL GRADE MODEMS

## Hidex V.34/33.6Kbps

### Model HX33



#### Description

The Hidex V.34 Industrial Grade Modem is the most versatile model for Dial up analog telephone line interconnect. The Hidex 33 has a power adapter and offers speeds up to 33.6 dial up. They are temperature tested rugged modems designed for the Industrial applications. Directly connected to RTU's, traffic controllers, variable message signs or any number or other applications, they communicate at 300 bps to 33.6kbps over analog telephone lines. All HX models have High voltage surge protection on the telephone lines. The power converter delivers 5VDC from 100 to 240 VAC, 50-60 Hz with World Wide safety approvals.

#### Contact us at:

#### Industrial Grade Modems

34145 Pacific Coast Hwy, #334

Dana Point, CA 92629

Phone: 949-463-6560

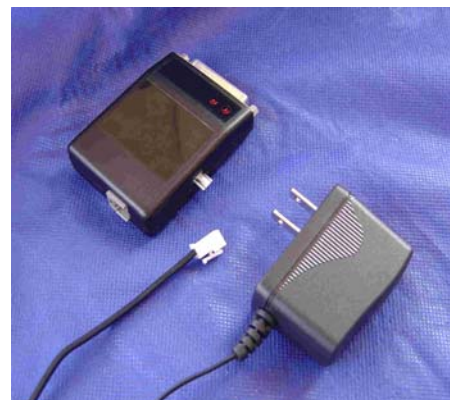
Fax: 949-270-1500

Email: [sales@industrial-grade-modem.com](mailto:sales@industrial-grade-modem.com)

Web address: [www.industrial-grade-modem.com](http://www.industrial-grade-modem.com)

#### Features

- All HX models have a power converter or operates from 5 VDC input
- Polarized locking power connectors
- Dial up analog phone lines up to 33.6 Kbps
- HX Telco line surge protected
- Industrial Grade Temperature rated
- DB25 pin data connector
- Global Compliance
- Telecom approved in over 50 countries
- V.44 & V.42bis data compression
- V.42 Error correction
- Intelligent DAA detects line status
- Low power/sleep mode
- Fast POS V.29 & V.22bis Fast Connect
- Extended AT Commands
- DC Powered with optional DC-DC supplies
- DC 9-18, 18-36 or 36-72



Hidex with power adapter and locking connector