

# Internet TCP/IP Modem

## IP-MODEM



## Internet TCP/IP Modem

IP-MODEM

**The IP-Modem** replaces the telephone line modem where a TCP/IP Network connection is available. The IP-Modem uses a TCP/IP socket for sending and receiving data via an intranet or over the internet. The IP-Modem uses standard AT modem commands and is a drop-in replacement for the telephone line modem on any of our monitoring equipment.

In remote settings or difficult-to-access sites, acquiring and responding to process control and alarm data can be challenging and costly. The IP-Modem provides a real-time, low cost, bi-directional data communication solution for applications in remote locations where an existing network infrastructure is available.

3507 Iron Horse Drive  
Building 200  
Ladson, SC 29456  
(843) 285-7200 PHONE  
(800) 367-4275 TOLL FREE  
(843) 285-7220 FAX  
[www.harksystems.com](http://www.harksystems.com)

### Features and Benefits

- Sends data over internet using TCP/IP
- Uses standard DB-25 Serial and RJ-45 Ethernet connections
- Uses standard AT modem commands