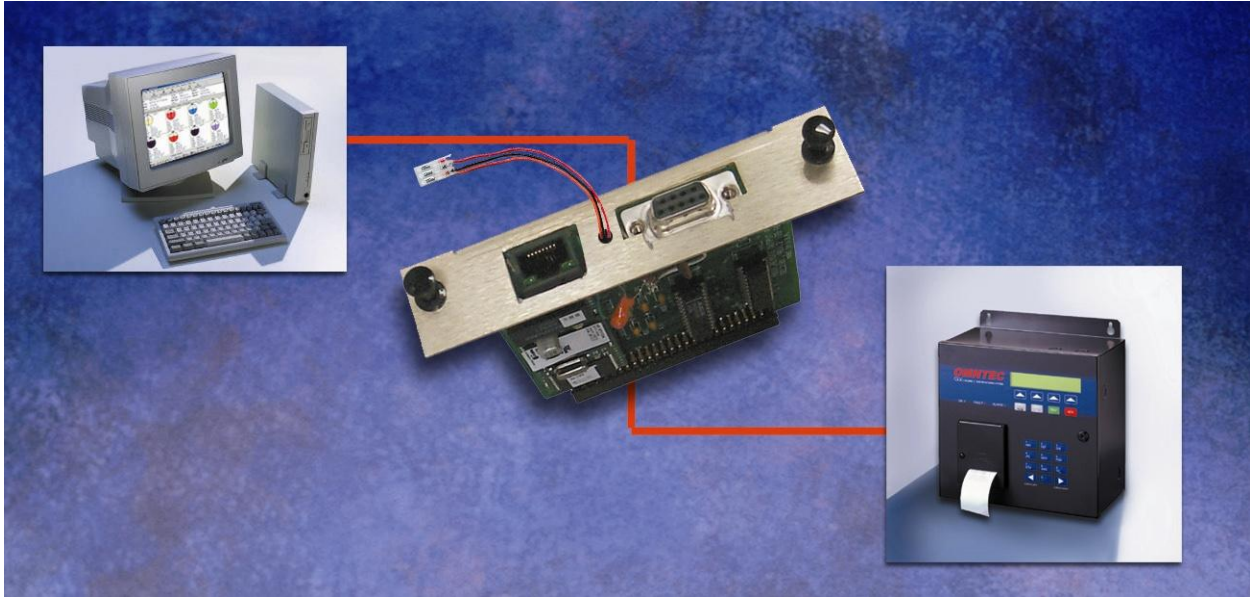


Ethernet Interface Board

The OMNTEC IB-NET Ethernet board is a complete, ready to integrate serial-to-Ethernet module for connecting The OEL8000II console to an IP network for remote monitoring, control and configuration.

Features

- *High performance 10/100BaseT Ethernet*
- *IEEE 802.3*
- *Allows for real-time data retrieval*
- *Allows the user to access site information from any location at anytime without having to spend money on on-site visits*
- *Allows user to program or change system parameters remotely*
- *If used with OMNTECPC software (OMN-PC) user can track and log tank information in a database*
- *Unlimited access to any number of sites*

Specifications

Serial port:	Baud: 57.6K Data: 8 Parity: N Stop: 1 Flow-Control: None
Operating Temp:	0° to +70° F humidity range 20-90% (non-condensing)
Power Usage:	Ethernet @ 10mbps Typical – 240mA Maximum – 280mA Ethernet @ 100mbps Typical – 270mA Maximum – 310mA
Programming:	OMNTEC PC (version 4.3 and higher) TTY (ex. Hyperterminal) Telnet client
Weight:	1 lb.
Connection:	Standard Ethernet RJ45

Note: Current published specifications are subject to change without notification. Verify specifications with manufacturer.