

Introducing **OMNTEC PC**

Your tank monitoring communication center

Using a windows type format, the **OMNTEC PC** software package allows for REAL TIME data retrieval and automated polling of all your tank monitoring equipment **24 HOURS A DAY, 7 DAYS A WEEK!**

Site Information:
 Site: 1008_DEMO SITE | Group: NONE | System: OEL8000-I | CM290 Runn
 Comm: 56FW-92 HCF PCI Modem | Setting: 2400, None, B, 1 | Modem #: 9,16319812076 | Engine a:
 Status: Connected | Manager: Tom D'Alessandro | Address: 1993 Ford Road | Engine b:
 Voice #: 631-981-2001 | Fax #: 631-981-2007 | Ronkonkoma, NY 11779 | Engine c:

Tank # 1: DIESEL, Temp: 62.63 F, Ullage: 3341.00 Gal, Capacity: 5000.00 Gal, Product: 1631.85 Gal 48.50 Inch, Water: 27.15 Gal 0.78 Inch

Tank # 2: REGULAR UL, Temp: 74.96 F, Ullage: 137.33 Gal, Capacity: 1000.00 Gal, Product: 750.22 Gal 10.35 Inch, Water: 112.45 Gal 1.35 Inch

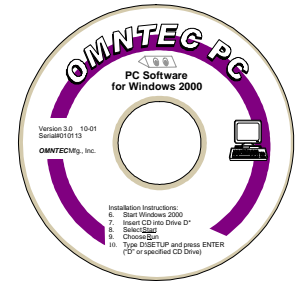
Tank # 3: SUPER, Temp: 74.96 F, Ullage: 137.33 Gal, Capacity: 1000.00 Gal, Product: 750.22 Gal 10.35 Inch, Water: 112.45 Gal 1.35 Inch

Tank # 4: TYPE 4, Temp: 74.96 F, Ullage: 137.33 Gal, Capacity: 1000.00 Gal, Product: 750.22 Gal 10.35 Inch, Water: 112.45 Gal 1.35 Inch

Tank # 5: TYPE 5 OEL, Temp: 74.96 F, Ullage: 137.33 Gal, Capacity: 1000.00 Gal, Product: 750.22 Gal 10.35 Inch, Water: 112.45 Gal 1.35 Inch

Alarm History:
 MAY 03, 2001 00:34 AM
 OEL8000-I
 1993 FORD RD.
 RONKONKOMA NY 11779 11779
 J.V. 1631981-2001

TANK	ALARM	ACKNOWLEDGED	DATE
TANK 1	DIESEL	ALARM ACKNOWLEDGED	MAY 03
TANK 5	JET FUEL	LEAK ALARM	MAY 02
TANK 1	DIESEL	ALARM ACKNOWLEDGED	MAY 02
TANK 6	FUEL	HIGH PRODUCT ALARM	MAY 02



- Programs OEL8000 I controller remotely via RS-232 or modem
- Acts as a central station
 - Receives incoming calls from multiple OEL8000 I's
- Remote communication from anywhere with a phone line and Windows 2000
- Complete tank inventory and delivery data
- Specific alarm information
- Tracks and logs all your tank information in a database
- Extremely easy to use, one click gets you the information you need
- Automatically saves all polled data
- Windows 2000 compatible

OMNTEC PC quickly provides you with the pertinent information needed for accurate managerial decision making. Having the data readily available from any and all OEL8000 I systems gives you the logistic advantage necessary to quickly retrieve and record daily data.

Data Base Browser

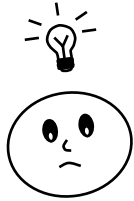
Select a Site: DEMO SITE | Data Base: DEMO SITE

Route	Site	Product	Volume	Height	To Vol	Ullage	Water Vol
1	542 Main St	REGULAR	1631.85	48.50	3327.90	3341.00	27.15
2	6883 Rd. 25	REGULAR	1631.85	48.50	3327.90	3341.00	27.15
3	123 South Hwy	REGULAR	750.22	10.35	954.58	137.33	112.45
4	67 South Rd	SUPER	750.22	10.35	3327.90	137.33	112.45
5		SUPER	750.22	10.35	3327.90	137.33	112.45
6		SUPER	750.22	10.35	3327.90	137.33	112.45
7		SUPER	750.22	10.35	3327.90	137.33	112.45
8		TYPE 4	750.22	10.35	3327.90	137.33	112.45
9		TYPE 4	750.22	10.35	3327.90	137.33	112.45
10		TYPE 4	750.22	10.35	3327.90	137.33	112.45
11		TYPE 4	750.22	10.35	3327.90	137.33	112.45
12		TYPE 4	750.22	10.35	3327.90	137.33	112.45
13		TYPE 5 OEL	1631.85	10.35	954.58	137.33	112.45
14		TYPE 5 OEL	1631.85	10.35	954.58	137.33	112.45
15		TYPE 5 OEL	1631.85	10.35	954.58	137.33	112.45

Frustrated with:



- Remembering to keep daily logs of your tanks?
- Trying to remember alarm and delivery details?



Ever wish you could have a program that:

- Records tank data whenever you want?
- Keeps records of alarms and delivery data?

Well, **OMNTEC PC** has the answer you've been looking for!



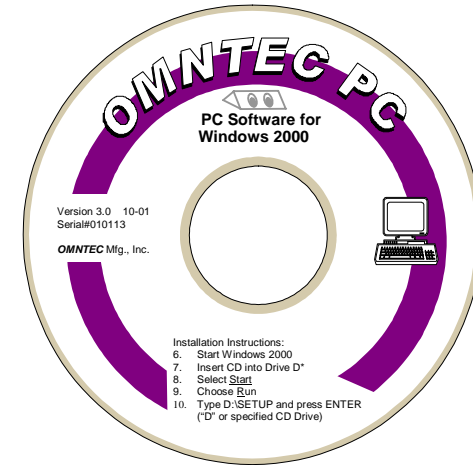
To find out more information and how to order **OMNTEC PC** call customer service at 631-467-5787.

System requirements:

Operating system: Windows 2000 Professional, or Windows ME
Processor: 133 MHz or higher Pentium compatible CPU
Memory: 64MB of RAM minimum
CD: CD-ROM for installation of software
Hard drive space: 5MB minimum
Note: If you are collecting data for multiple sites we recommend at least 50MB
Modem: 56K Internal modem (for connections through the OEL8000II modem)
Serial port: Internal serial RS232 port (for connections through the OEL8000II RS232 port)
External software: for OMNTEC PC Database manipulation we recommend Microsoft Access

Welcome to

OMNTEC PC



Remote communication
software



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