

GAS VISION SYSTEM

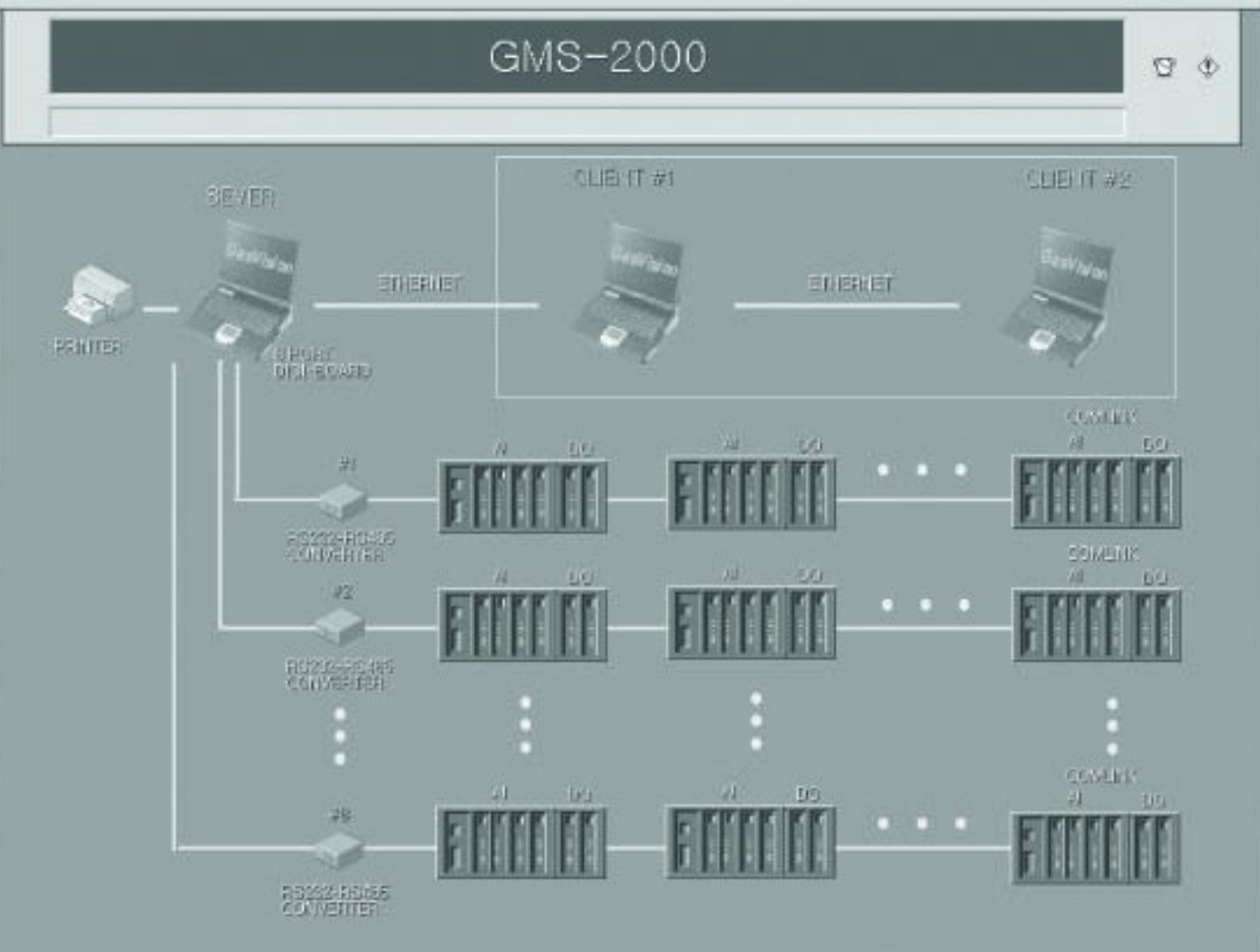
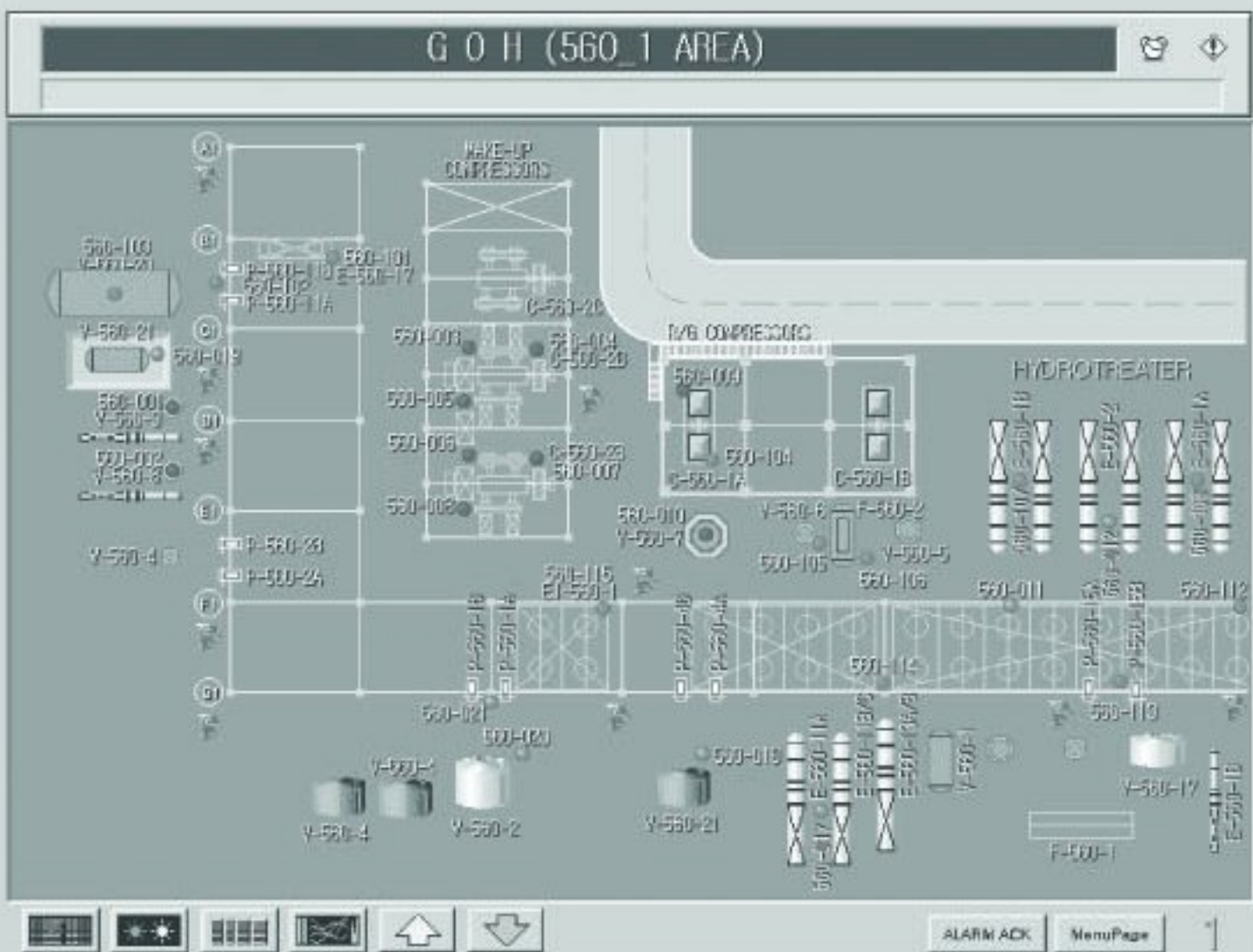
GMS-2000

HELPING TO CREATE A SAFE AND CLEAN ENVIRONMENT
BY THE STATE OF THE ART TECHNOLOGIES

Convenient monitoring by PC

Economical System

Alarm Paging to personal Pager



Let's create a safe environment

WISE CONTROL is an industry leader in detecting the potential dangers from Combustible and Toxic gases that pose a threat people and property.

We response to demands for safe and environment by developing and manufacturing quality detection instruments with advanced performance and reliability.

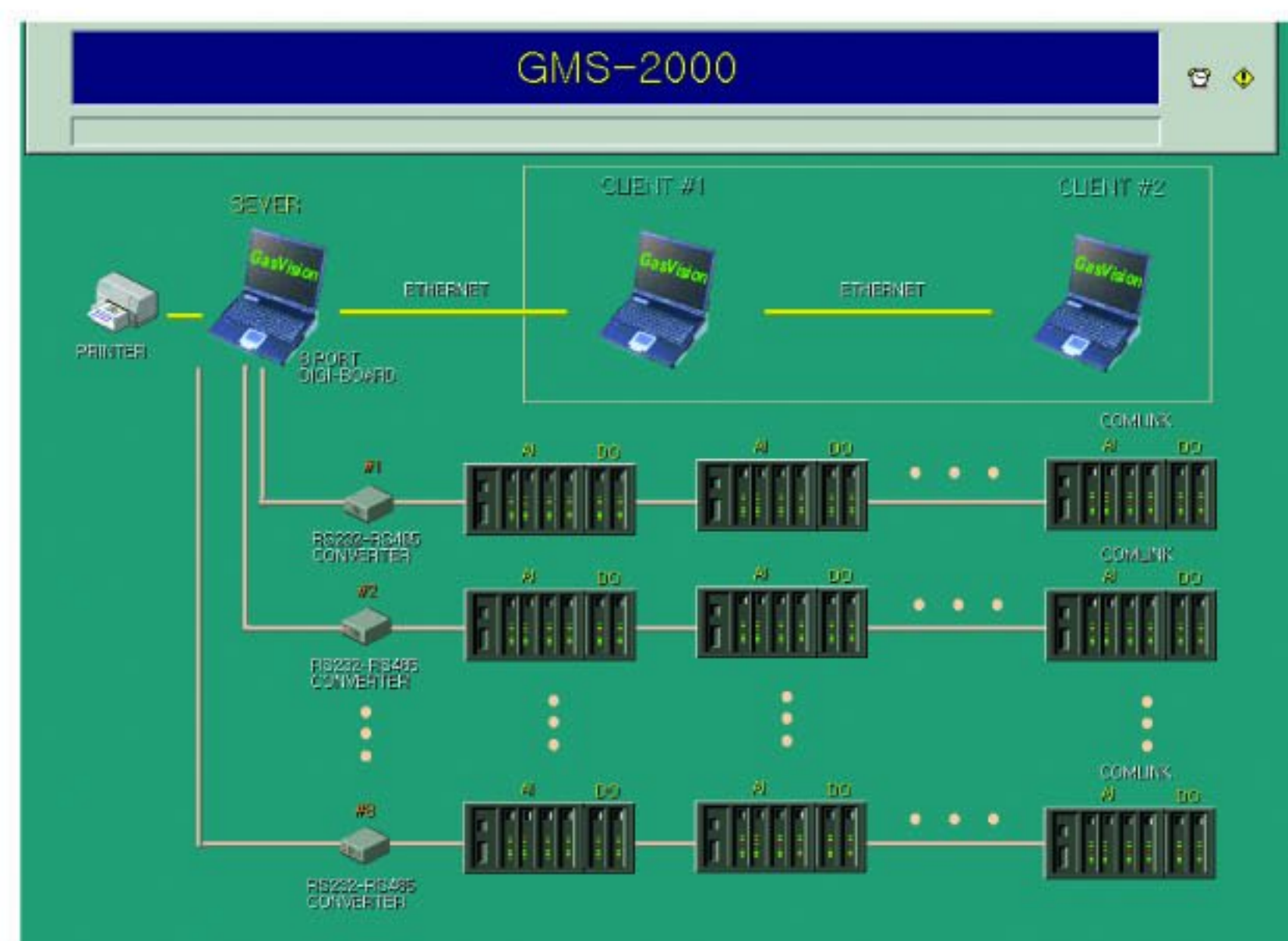
GMS-2000 is...

- GMS-2000, WISE control Gas Monitoring System for Windows, is a general gas security management system applying widely used state-of-art technology.
 - It is easy to check the current status using either the mouse or touch screen interface and can automatically page the user if the alarm is activated.
- It is a convenient and easy to use gas monitoring system that uses a personal to log historical data and produce alarm and daily reports etc.

GMS-2000 Feature

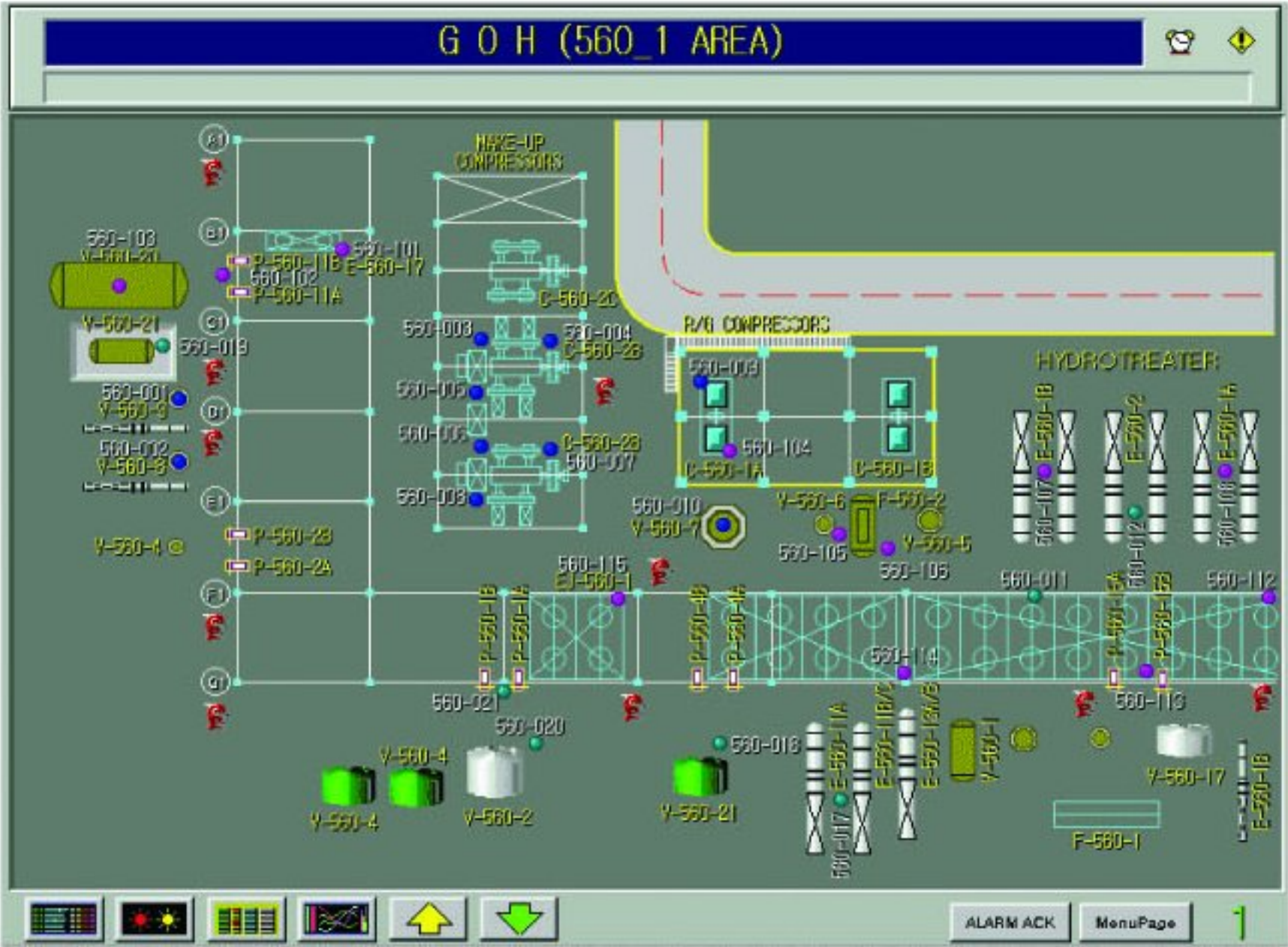
- Easy to use GUI environment
- Automatic alarm location display
- Convenient monitoring by Graphics
- Retrieve and checkout historical data
- One man calibration possible
- Low cost system using PC
- Alarm paging to personal pager (optional)

GMS-2000 Capacity



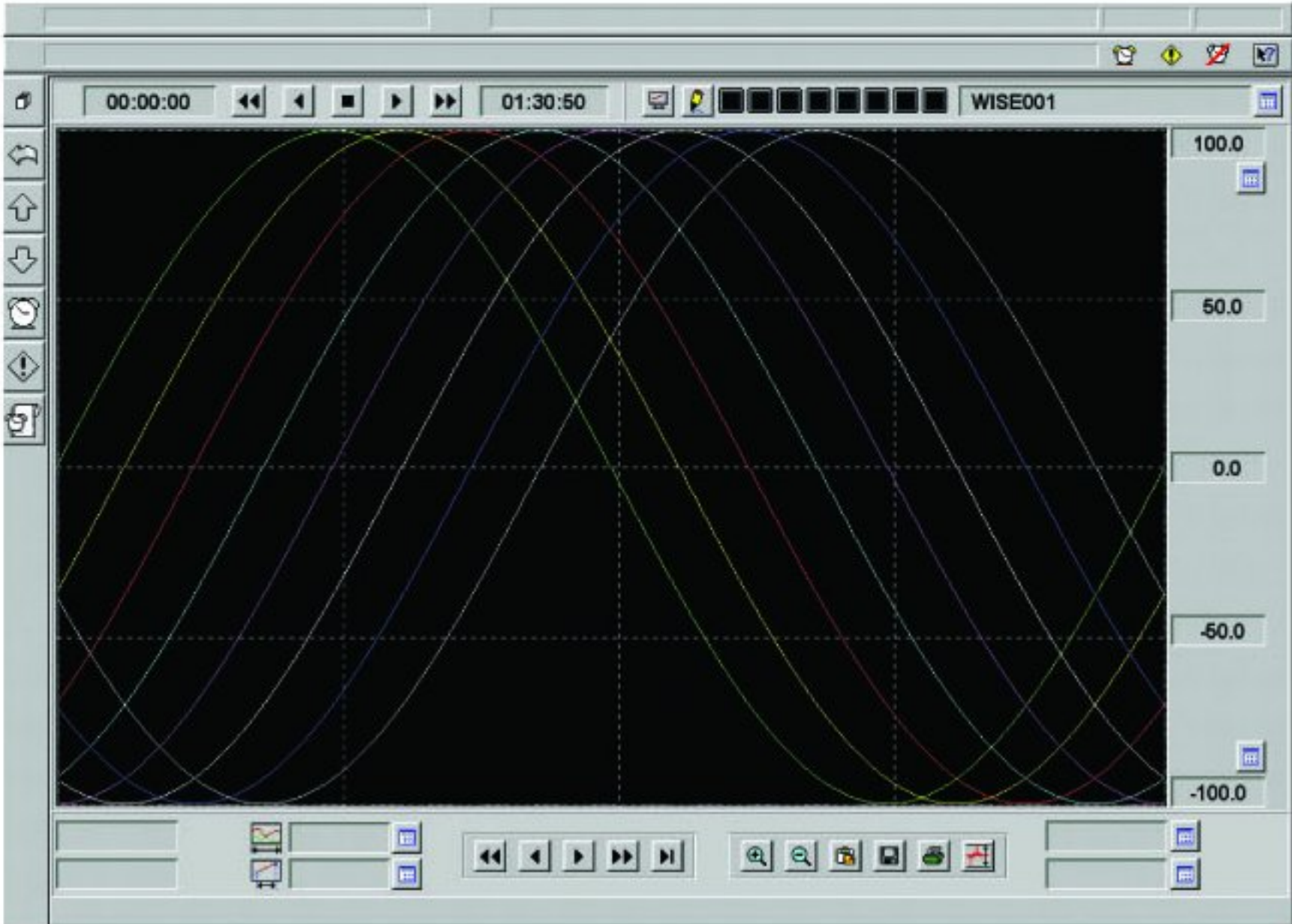
LOCATION

ALARM STATE



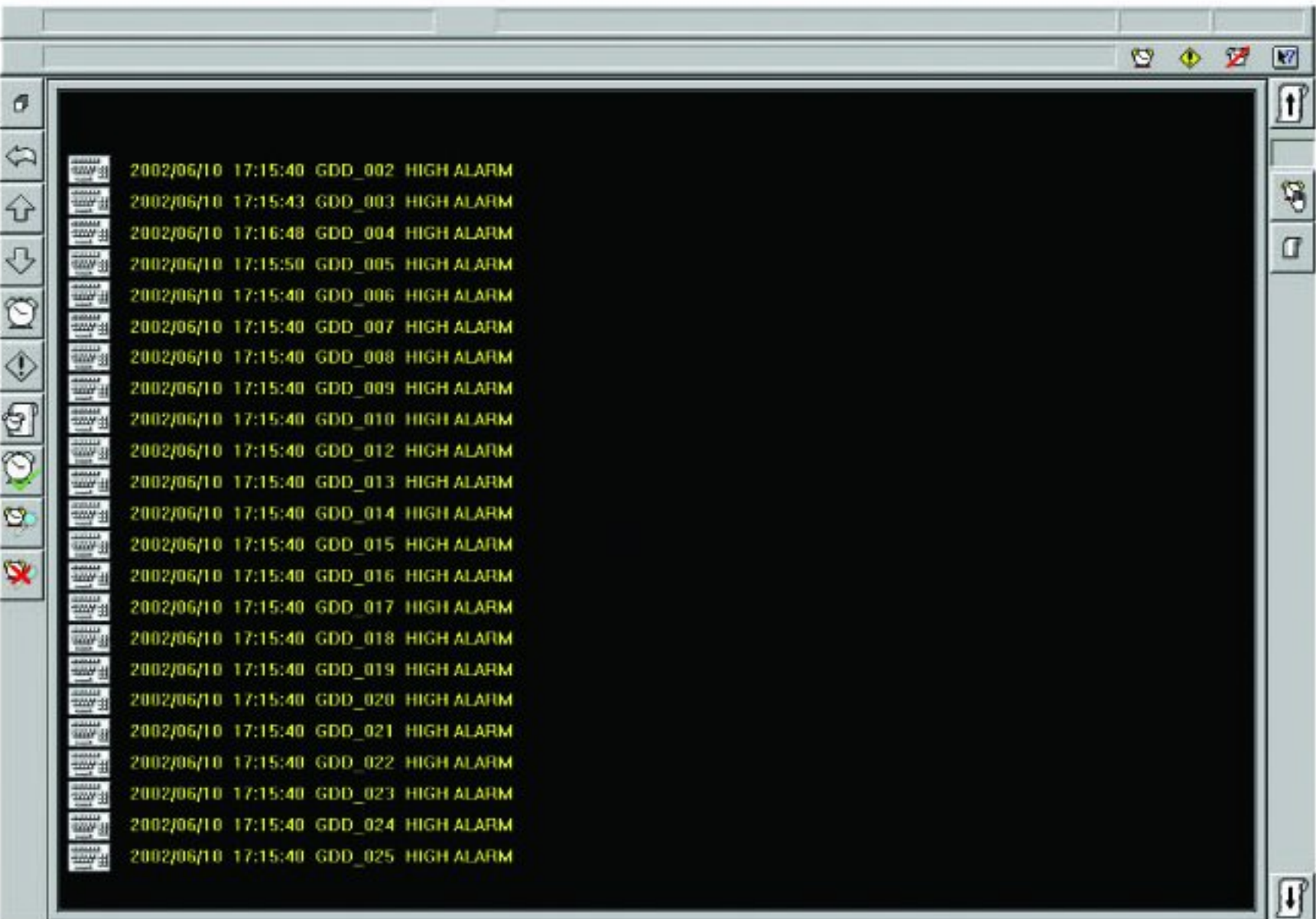
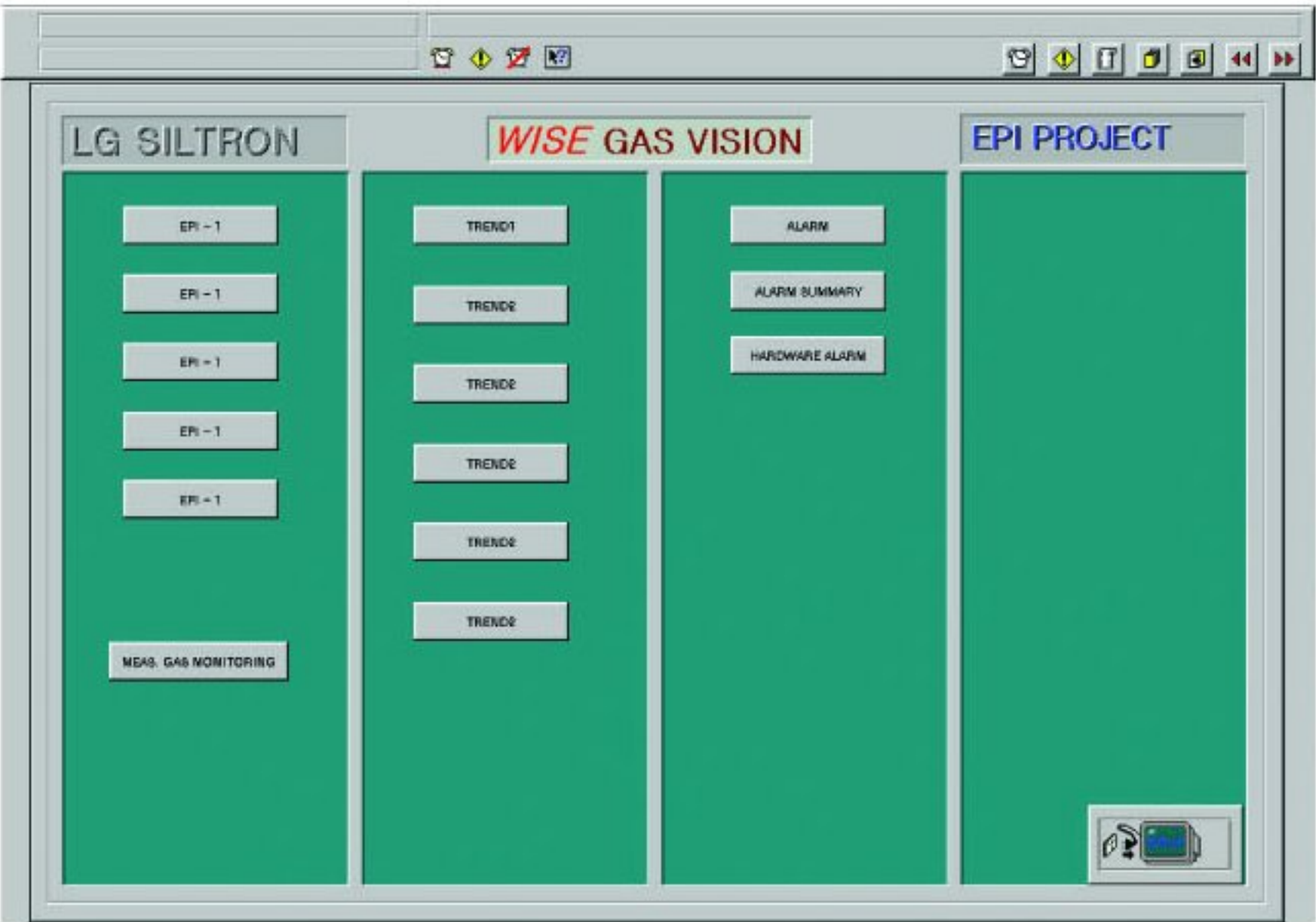
CIRCUMSTANCE

TREND



ALARM GIGN

ALARM RECORD



► **Computer Specifications (minimum requirement)**

CPU	Pentium class	Monitor	17" or up
O/S	Windows 95, 98, Me, XP, NT	Print	Color Inkjet or Laser
RAM	32MB or up	Mouse	PS/2 or Touch Screen
HDD	2GB or up	Modem(optional)	14.4kbps or up

► **COMLINK DO Specifications**

Input	RS 485, MODBUS
Output	Dry contact N.O. or N.C.
	Max. 16 points
Power	DC 24V
Speed	9600 bps

► **COMLINK AI Specifications**

Input	DC 4 to 20 mA, 16 points
Output	RS 485, MODBUS
Power	DC 24V
Speed	9600 bps

► **CITECH Specifications**

Capacity	75 / 150 / 500 TAG
Function	- Trend
	- Alarm History
	- Annunciator
	- Detector Location
	- Status
	- Etc.
Easy to use GUI environment	
Automatic alarm location display	
Alarm Pager (optional)	



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