



Smart Alec®

now with
OPC Client!

Intelligent Messaging Software™

A Reliable Solution To Manage Your Integrated Communication System. Smart Alec® Intelligent Messaging Software™ provides user flexibility and a fast, efficient messaging system, which allows the user to acquire, manage, and distribute critical information. Smart Alec accepts data from OPC (OLE for Process Control), DDE and TCP/IP socket interfaces.

Improve Productivity By As Much As 30% & Decrease Down Time - Smart Alec interfaces with your manufacturing or ERP software, delivering important information to employees, team leaders, and management where and when they need it via ALPHA™ LED marquees, alphanumeric pagers, and email.

Features

- Easily links to OPC, DDE and TCP/IP interfaces
- Trigger events: messages to signs, pagers and email
- Create multiple or recurring schedules
- Schedule events based on time/day/date
- Create commands to control events and send messages
- Assign event priority and destination device
- Improve and expand the notification capabilities of existing data collection systems
- Monitor, collect, identify, examine, process, schedule (real-time or delayed if desired), decision-critical information
- Sends real-time information to the most appropriate output device
- Based on the Microsoft® DCOM architecture
- Supports Visual Basic® scripts

LINE	OPERATOR	GOAL	COUNT	REJECT
1	B. Radder	2500	1275	4
2	L. Hanson	1500	767	26

ALPHA 7200 NEMA 4X

	TOTAL PARTS	REJECT PARTS	REJECT RATIO	PARTS / HOUR
#1	426	17	4%	269
#2	864	35	4%	259
#3	1078	75	7%	353
#4	1418	178	12%	334
#5	281	8	3%	122
#6	350	21	6%	249

**MALFUNCTION: CONVEYOR JAMMED
CHECK PLC NUMBER 28**

ALPHAVISION™

- Disseminate Real-Time Data Via ALPHA™ LED Marquees, Pagers and Email
- Poll Information Systems for Changes in Activity or Unexpected Events
- Access Mission Critical, Real-Time Information
- Prioritize and Schedule Advance Message Delivery
- Indicate Alarm Conditions with Changing Colors, Strobes or Audible Alarms
- Status-At-A-Glance Convenience for Plant Managers, Supervisors and Employees
- Post Real-Time Production Goals, Quotas & Statistics & Improve Response Time
- Empowering Employees to Make Informed Decisions

Innovative Message Management Software

From the ADAPTIVE[™] Software Product Line

System Requirements

- Platforms: Windows[®] 95/98, Windows[®] NT Workstation
- PC Compatible
- Pentium 120 Mhz or better processor
- Monitor requirements 800 x 600
- 64 MB RAM
- 25 MG hard disk storage space
- Dedicated PC recommended

User Interface

- Simple GUI interface to create & format messages
- Assign priority levels to messages
- Authorization levels for Message Editor

Interfacing to Data Sources

- Input methods: OPC (OLE for Process Control), DDE and TCP/IP socket interface

Output Devices

- LED - Used in conjunction with ALPHA[™] Electronic Marquees
- Pager - Any TAP (Telocator Alphanumeric Paging Protocol) compliant paging device or dial-up service
- Email - Any MAPI compliant Email package

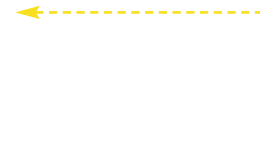
Network Configurations

- Serial/Wired
- LAN
- Local Area Paging (TAP)
- Wide Area Paging (TAP)

Includes

- Comes complete with multi-user support, Event Manager and associated delivery mechanisms. Data is in an ODBC compliant database.

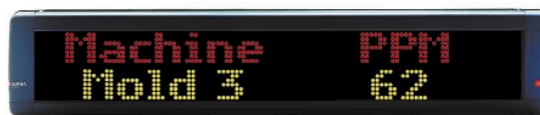
The Smart Choice for Intelligent Messaging.



Easily configure and format variables that are triggered from predetermined events, alarms, or conditions.



ALPHA 4080



ALPHA 4120



ALPHA 7200



ALPHA 7200 NEMA 4X



Finally, a powerful tool for interfacing your application to ALPHA[™] LED Marquees!