

What is WirelessOffice?

Software that forwards information to pagers and digital phones

E-mail Forwarding

Forwards e-mail to pagers and digital phones, compatible with most e-mail systems including Lotus Notes, Microsoft Exchange, Novell Groupwise

Command-line Utility

Route out-of-tolerance conditions from help desks and network management software to a pager or digital phone

File Monitoring

Copy a message file to a shared directory, and forward data instantly to a pager or digital phone

Web Integration

Forward messages from the Web to pagers and digital phones

RS-232 Monitoring

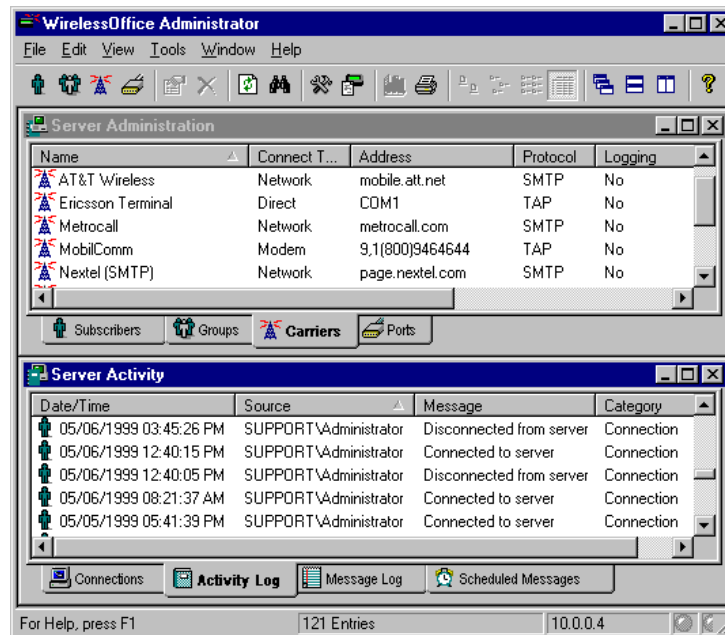
Forward out-of-tolerance conditions from Code Blue, fire alarms, HVAC, process control, slot machines, and much more

Database Connectivity

Forwards triggered events from databases to pagers and digital phones

Wireless Connectivity

Compatible with on-site terminals, local, national, and international carriers and all types of mobile devices



WirelessOffice is the wireless messaging solution that enables businesses to get the most out of their legacy systems. By providing a universal method of communicating, the Internet, this powerful solution enables you to gain and maintain control of your existing environment while confidently exploiting new technologies and new business opportunities.

Today, a company is obligated to provide accurate and timely information to both internal and external groups. Sales representatives, field technicians, system administrators, suppliers and customers demand constant information including inventories, network conditions, price changes, and other key business-critical activities. However, most

solutions rely solely on wired or "connected" technologies – which leaves mobile and remote users of information 'in the dark.'

To shed some light on the problem, LinX I.S. offers WirelessOffice, a family of wireless productivity software, in response to the recent explosion of customer demand for wireless products and services. With over 56 million wireless subscribers in the U.S. alone, "going wireless" is becoming an issue of survival, not convenience.

Each company may have different requirements and varying needs, but the advantages are readily found: gains in productivity, cost savings, increased safety and responsiveness to customers.