



The commzGATE is a complete SMS Messaging and Applications Platform that enables your current IT infrastructure to be rapidly empowered with wireless messaging capabilities. Harness the power of SMS for CRM, Remote Network Management, Field Dispatch and Automated Reports.

COMMUNICATE

Be in touch with your customers, announce new products, solutions and events. Notify engineers automatically of machine failures and receive automated reports. A multiple-modem setup lets you reach recipients on different networks!

COMMAND

Set up the commzGATE to remotely receive SMS commands and execute instructions, from rebooting networks to controlling a music fountain!

CONTROL

Be in control of your data by housing the commzGATE in your own environment within your firewall. You sleep well knowing that transaction and customer data are secure in your own hands. Control your cost by purchasing all elements of an SMS messaging center in one box. No need for expensive Telco connections and customisations.

CUSTOMERS USE THE COMMZGATE FOR:

- * Bill Payment Reminders
- * Dispatch Management
- * Database Information Retrieval
- * Meeting Reminder Services
- * Stock Alerts
- * RSVP Messaging

Ready-to-run Applications:

Includes Broadcast Messaging, Recipient Manager, Email-to-SMS, SMS-to-Email, Scheduler, Email Commander, Network Monitoring and App Gateway.

2-Way Messaging

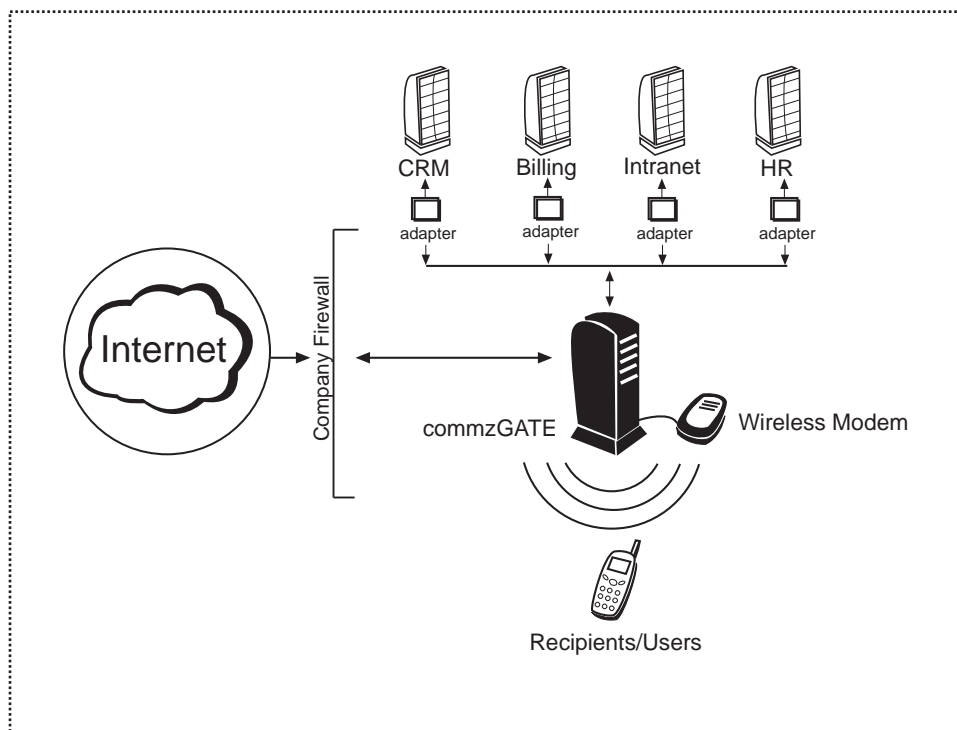
2-Way SMS messaging enables your systems to receive replies and custom instructions.

Custom SMS Server Commands:

The App Gateway allows you to program, receive and execute customised SMS commands. Supports programs written in any Web language, such as Java and Perl. An optional I/O card allows you to remotely control industrial machines via SMS.

Easy Administration:

Create unlimited user accounts, set server preferences and change modem settings, all via a user-friendly, browser based interface.



The 'commzGATE Enterprise Edition' extends your IT infrastructure with wireless messaging capabilities easily and seamlessly. A comprehensive set of APIs, HTTP and ODBC interfaces enable systems for CRM, Intranet and Billing to reach out to users efficiently via SMS. Engineered as a robust middleware platform, the commzGATE can also be deployed as a standalone server, running SMS applications independent of a LAN, other systems or the Internet.

SYSTEM SPECIFICATIONS:

STANDARD EDITION-

Unlimited User Accounts

Single Server License

Wavecom GSM modem

"App Development Framework" (PDF)

The App Gateway supports applications written in most web programming languages including, PHP, ASP, JSP, ColdFusion and PERL.

**Required supporting Server Software not included*

ENTERPRISE EDITION-

Includes all the above plus middleware APIs, secure sockets, ODBC connectivity and the

"commzGATE API Integration Guide" (PDF).

Available as an "Upgrade CD".

TO ORDER

Telco-Independent:

Set up your own messaging center with standard consumer SIM cards. The commzGATE is the long awaited alternative to expensive custom Telco solutions.

Seamless Integration:

A comprehensive set of APIs, secure sockets and HTTP interfaces allow easy integration with existing systems like CRM, Accounting and Intranet

Scalable Architecture:

The commzGATE is powered by an advanced architecture that features a multi-threaded messaging engine for reliability and performance. Scale throughput by adding more modems.

System Requirements:

- Redhat Linux 6.2 , 7.1
- Microsoft Windows NT 4, Service Pack 4 & above
- Intel Pentium II or equivalent
- 128 MB of physical memory. 256MB recommended
- RS232 Standard Serial Port
- Drive space of 160 MB or more.