

sendQuick Product Features Comparison Table



SENDQUICK MODEL	ALERT	ALERT PLUS	AVERA	ENTERPRISE	ENTERA	CONEXA
<b>APPLIANCE SOLUTION</b>						
IT Alerts & Notifications	✓	✓	✓	✓	✓	✓
Enterprise Messaging	✓	✓	✓	✓	✓	✓
IT Monitoring (Basic)		✓	✓		✓	
Secure Remote Access (Radius OTP)						✓
<b>SMS CONNECTION</b>						
2-way SMS	✓	✓	✓	✓	✓	✓
Email (SMTP) to SMS	✓	✓	✓	✓	✓	✓
FTP to SMS	✓	✓	✓	✓	✓	✓
HTTP post to SMS	✓	✓	✓	✓	✓	✓
JDBC to SMS (send SMS)	✓	✓	✓	✓	✓	✓
SMS Quota Management on Modem	✓	✓	✓	✓	✓	✓
<b>IT ALERTS &amp; NOTIFICATION</b>						
Email filtering function	✓	✓	✓		✓	Optional
SNMP trap filtering function	✓	✓	✓		✓	Optional
Syslog filtering function		✓	✓		✓	Optional
Address book & shift management		Optional	✓		✓	
Self Test – Notify modem or server		✓			✓	
<b>NETWORK MONITORING</b>						
ICMP, TCP, URL check		Only ICMP Ping	✓		✓	Optional
Windows WMI check			✓			
CPU, RAM, Hard disk check			✓			
On-demand SMS			✓			
<b>MESSAGING FEATURES</b>						
Keyword management				✓	✓	Optional
Web interface to send SMS				✓	✓	Optional
<b>USER AUTHENTICATION</b>						
2-factor authentication						✓
SMS one-time password						✓
<b>OTHER FEATURES</b>						
Support multiple modems (up to 32)	Optional	Optional	Optional	Optional	Optional	Optional
SSL (HTTPS)	✓	✓	✓	✓	✓	✓
High Availability & Synchronisation Module		Optional	Optional		Optional	Optional
Integration to LDAP/AD		Optional	Optional		Optional	Authentication
Web OTP		Optional			Optional	Optional
HTTP API		Optional		Optional	Optional	Optional
Keyword with Remote DB		Optional		Optional	Optional	Optional
SFTP to SMS	Optional	Optional		Optional	Optional	Optional

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### FEATURES DESCRIPTION

2-way SMS	Supports 2-way SMS communication - send and receive SMS
Email (SMTP)-to-SMS	Able to receive normal email (SMTP) and convert to SMS text messages
HTTP Post to SMS	Able to receive HTTP Post string messages and convert to SMS text messages.
JDBC to SMS (send SMS)	Able to use JDBC to access information from user's database and connect to sendQuick gateway to send SMS
SMS Quota Manage	Configurable on Modem to set SMS SIM prepaid quota, upon reaching quota limit, SMS cannot be sent from server
Email filtering function	Allows user to configure and filter the email messages by processing via preset criteria
SNMP Trap filtering function	Allows user to configure and filter the SNMP Trap messages by processing via preset criteria
Syslog filtering function	Allow users to configure and filter the Syslog messageby processing via preset criteria
Address book and shift management	A function to allow user to create and manage a list of contact persons assigned to various working/shift hours.
Self-Test Modem or Server Uptime	User can set SMS alert for modem and server uptime via SMS
ICMP, TCP, URL check	A network monitor to check (via PING, Port and URL) an IP and if there is no response, an SMS will be sent
Windows WMI check (process & service)	A monitoring function to check on the process and services availability of Windows Management Instrumentation (WMI)
CPU, RAM, Hard disk check	A monitor on the server resources utilisation in terms of CPU, RAM and hard disk
On-demand SMS	Able to send SMS to check on server up/down status and initiate service restart or server restart and shutdown
Keyword management (Interactive SMS)	A unique keyword will be routed to other specified application via HTTP Post, email or others
Web interface for users to send SMS	Additional module where user can access to send and receive SMS messages.
2-factor authentication (2FA)	Provides additional security through requester verification
SMS one-time password	Used in conjunction with 2FA.
SSL (HTTPS)	A secured SSL channel can be connected
Support multiple modems	Can connect (physically) to multiple modems, up to 32 units SSL (HTTPS)
Integration to LDAP/AD	Able to integrate to user'sLDAP and AD.
Web OTP	A 2FA using SMS OTP for web based applications, with API integration capabilities (HTTP Post, SOAP and XML).