

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       |

## sendQuick Product Features Comparison Table



### 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 message by 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's LDAP and AD.  |
| Web OTP                               | A 2FA using SMS OTP for web based applications, with API integration capabilities (HTTP Post, SOAP and XML).        |