

mobileVox™

Version 4.10

- Supports SMS/MMS/WAP Push message
- Seamless integration to any third party application
- Supports Smart messaging
- Easy to install and use
- Dual GSM/GPRS modem support

THE MULTI-MEDIA MESSAGING GATEWAY ALL IN A BOX

The mobileVox™ delivers fast deployment of SMS/MMS/WAP functionality into existing software applications. The open source architecture of mobileVox enables System developers/ System Integrators to seamlessly integrate into their existing developed applications, whereby enabling SMS/MMS/WAP functionality within the applications.

System Integration::

The Open Source (in VB6) VOXRules enable the MobileVox™ Gateway to be easily re-configured to provide seamless integration to any existing third party systems without rewriting the entire system.



WHY mobileVox™?

- Server based architecture (operate 7/24hr)
- Seamless integration to any third party applications
- Customization of VOXRules through VB6
- Excellent customer service, training and support
- No programming knowledge required

SYSTEM REQUIREMENTS:

CPU – Intel Pentium II

HDD – 120 MB

RAM – 64 MB

Modem – GSM/GPRS modems

OS – Windows
98/NT/2000/XP/2003

KEY FEATURES:

- **Multi-lingual Support** – Supported international languages: ARABIC,BALTIC,CHINESE SIMPLIFIED,CHINESE TRADITIONAL,CYRILLIC,GREEK,HEDREW,JAPANESE,K OREAN,LATIN 1, LATIN 2, LATIN 5, THAI, VIETNAM.
- **Dual GSM/GPRS modems support** – Supports dual GSM/GPRS modems, which enable load balancing of mobile messages.
- **Smart Message Support** –Supports smart messages like ringtones, logos, picture messages, Vcard, Vcalander, etc
- **Send SMS/MMS WAP Push message** – Support three kinds of mobile messages: SMS message, MMS indicator message, and WAP Push indicator message.
- **Dual-channel VOX Rules** – Support two separate VOX Rules that enable the system to activate different process based on the ports that the SMS message received.



WorldLink Innovation Pte Ltd
<http://innovation.worldlink.com.sg>