



FOXBOX GT

A POWERFUL APPLIANCE FOR SMS MANAGEMENT Informational brochure



Powered by High Connexion Italia / www.hcnx.it

FOXBOX GT

SMS ENABLES YOUR BUSINESS



SMS FoxBox is a tiny general purpose Linux server designed to send and receive SMS using a common SIM card through web, mail server, classic and distributed applications.

A complete set of API and hundreds code samples are available on foxbox.it.

MAIN SOFTWARE FEATURES

- Linux Debian Voyage OS kernel 3.10.11 x86 64 BIT;
- Apache2 embedded web server with HTTPS SSL;
- SQLite (database) and Postfix (mail) embedded servers;
- Fully featured Web Interface for device management;
- Multi-user interface and messaging;
- MYSQL client for database submissions.

MAIN FUNCTIONALITIES

- Sending and receiving SMS/MMS;
- Gateway feature (email-to-SMS, SMS/MMS-to-email);
- Monitoring feature (Nagios, Icinga);
- Web Management Interface;
- SMPP special server.



APPLICATION FIELDS

- Radio or television shows with live interaction with the public;
- Designed to be easily integrated in ICT solutions;
- Send SMS and receive SMS from a web site;
- Send and receive SMS using your mailbox;
- Perform statistics and surveys with real time reports;
- Send massive SMS to a distribution list (SMS letter);
- Send news and feedback;
- · Links actions to send or receive events;
- Control status of other servers and send alarms to the Webmasters;
- Use SMS as input for a web order processing system;
- Manage requests of informations or reports and receive it via SMS.



PROCESSOR AMD G series T40E, 1 GHz dual Bobcat, 64 bit.



MEMORY 2GB DDR3-1066 DRAM



STORAGE Ultra fast solid state disk (SSD) mSATA 16 GB.

-

CONNECTIVITY

4x USB 2.0, 3x Gb. LAN Ethernet, 2x SMA, 1x SD card slot, 1x SATA BUS, 1x DB9 Serial.

www.smsfoxbox.it