

And if you ask your Mobile for much more?

Discover the WiFi-GSM Mobile phone which enables you to communicate without counting costs and access to many worldwide services & contents (Radio, TV), thanks to WiFi.



* Lorsque les personnes communiquant disposent d'une connexion Wifi active.

Phone Feature

Skype Supported -- Presence Skype Talk Skype Out (with SkypeOut Country Code)
MSN Supported -- Presence IM MSN Talk
Multiple Media Supported : IP TV -IP Radio -IP Camera – Web Cam Streaming
IE Browser Supported Hot Spot Auto-Login Auto Provision Supported

Features

Phone book : 250 Records
with fields for name, numbers, ring tone, speed-dial, email information
VoIP : 3-Way Conferencing -Caller ID Presentation Restriction - Call Hold and Resume -Call Forward (Unconditional,Busy,Timeout)
- Call Transfer -Call Waiting and Retrieve -Speed Dial
Multiple Languages : English -Spanish -French –German
-Traditional Chinese -Simplified Chinese * Please note that actual languages
support may vary from different countries!
Voice Mail Indication
Date & Time (NTP Time Synchronization)
Wallpaper
10 Wireless Profiles – Auto-scan / Auto-login
Call History : 20 Records
Web Configuration
Software Upgrade through Internet
Please note that local variations may apply.
SMS
T-Flash Supported up to 2GB

Specifications display

2.2 QVGA TFT LCD
240x320 pixels with 65,536 colors
Size 121 x 46.5 x 19.5mm
Weight 137 g / 4.8 oz
Power - 3.7V 1550mAh LI-ION Battery - 5V 1.0A AC Adapter, 100V~240V
GSM Quadri-Band Supported 850/900/1800/1900

Performance Characteristics

DAS 0.295 w/kg

Frequency -2.4GHz -FCC--Channel 1~11 Supported -CE—Channel 1~13 Supported

JPCannel1~14 Support

Transmit Power 11dBm for 802.11b/g

Radio Range Outdoor up to 300m via Embedded Antenna

External Interface -One mini-USB Socket (For Charging Only)-One Stereo Earphone Jack * Stereo sound can only be heard with a compatible stereo headset

Memory 32MB Flash

128MB SDRAM Please note that actual free memory may vary due to phone pre-configuration.

Voice Protocols -SIP v2 Session Initiation Protocol (RFC3261)

SDP (RFC2327)

SIP Session Keep Alive

Voice Codecs : G.711(A-law and -low) G.729a/b

DTMF Transmission : In-band

Out-band(RFC2833)

Jitter Buffer Control (Default 180ms, Max 900ms)

VAD-Voice Activity Detection

OS Microsoft Windows CE 4.2

Management Features : cryptage AES or SSL

HTTP/ HTTPS/ FTP Supported for Firmware Upgrade

HTTP/ HTTPS Supported for Configuration Change

Embedded Web Configuration Interface (With Password Protection)

Battery Life -Dual Standby Time up to 60 Hours Talking Time up to 3 Hours Battery talk and standby times are estimates only and depend on network configuration, signal strength, features used, battery age and condition, charging practices, temperatures to which battery is exposed, and many other factors. Please note that the amount of time a phone is used for calls, Skype, or MSN will affect its standby time. Likewise, the amount of time that the phone is turned on and in standby mode will affect its talk time.

Network Characteristics

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Network Protocols TCP/UDP/IP, IPV4, DNS, SDP, ARP, ICMP, DHCP Client, Static IP

Security : WEP (64 and 128 bit) - cryptage WPA-PSK supported