

Philips Xenium
9@9u
CT9A9UWHT

Incredible battery life

With the sleek and chic Philips Xenium 9@9u mobile phone, you'll appreciate how form blends perfectly with function. Its amazingly long battery life and timelessly elegant design will ensure you stay connected and ahead of trends always!

Always on, always connected

- Up to 1 month of standby time
- Enjoy up to 22 hours of music playback
- Up to 8 hours of talk time

Maximize your Multimedia Experience

- 2 megapixel digital camera for crisp, vivid pictures
- MicroSD memory card slot for extra memory/ data storage
- High-quality integrated FM radio
- Enjoy Bluetooth stereo music

Stay connected

- Quadband phone GSM850/900/1800/1900
- USB connectivity to directly share data between phone and PC



CT9A9UWHT/40

Xenium 9@9u

Highlights

Up to 22 hours music playback

Enjoy music playback for up to 22 hours on a single charge.

Up to 8 hours talk time

The phone can support up to 8 hours conversation on a single charge.

2 megapixel camera

Use your 2 megapixel digital camera to enhance your photo experience with crisp, vivid pictures. The intuitive design and user interface allow you to easily take highresolution photos of up to 1600 x 1200 pixels to use as wallpaper for your phone display; send from your phone via MMS, Bluetooth, or infrared; or print and share.

MicroSD memory card slot

You can now enjoy extra capacity and storage of multimedia files by inserting a MicroSD memory card into the built-in memory card slot of your phone.

FM radio

An FM radio application allows you to listen to your favorite FM radio programs wherever you are thanks to your mobile phone and its stereo headset.

Bluetooth stereo music

Your Philips mobile phone supports A2DP Bluetooth Profile. It lets you enjoy your favorite tunes wirelessly and in high quality stereo music from your Bluetooth headphones.



Xenium 9@9u

Specifications

Dimensions

- Handset weight: 91g
- Handset dimensions: 107 x 44.6 x 14.8mm
- Form Factor: Candy bar
- Antenna: Integrated
- Handset color: Sundance White

Picture/Display

- Main Display Technology: TFT
- Main Display Colors: 262K
- Main Display Resolution: 176x220 pixel
- Lines of text: 7
- Diagonal screen size (inch): 2.0 inch

Video Recording

- Resolution (pxl): 176x144, 352x288
- Frame rate: 15 fps
- Compression formats: H.263, MPEG4
- Video Playback
- Resolution (pxl): 352x288, 176x144
- Frame rate (fps): 30
- Compression formats: MPEG4, H.263

Still Picture Capturing

- Camera: Integrated
- Picture resolution: VGA (640x480), 2M (1600x1200), 176x220, SXGA (1280x1024), QVGA (320x240)
- Digital zoom: x4
- Picture Mode: Self-timer mode, Multi-shot, Night mode
- Preview frame rate: 30 frames/second
- Picture file format: JPEG
- Image sensor type: CMOS
- Sensitivity: min 1 lux
- White balance: Automatic, Cloudy, Fluorescent, Tungsten, Daylight, Incandescent
- Picture quality: High, Low, NormalSpecial effects preview mode: Grey scale,
- Blackboard, Blue carving, Blue effect, Color invert, Contrast, Copper carving, Embossed, Gray invert, Green effect, Normal, Sepia, Sketch, Whiteboard

Still Picture Playback

Picture Compression Format: GIF, JPEG, WBMP

Sound

• Ringers: MP3 ringer, Polyphonic (64 tones), Voice memo ringer

Audio Capturing

· Voice recording: AMR, AWB, WAV, Yes

Audio Playback

• Audio supported formats: ADPCM, AMR, MP3, AAC, WAV

Storage Media

- Built-in memory capacity: 512 Mb Flash + 256 Mb SD RAM
- User memory: 25 MB
- Memory Card Types: Micro Secure Digital (SD)

- Maximum memory card capacity: 2 GB
- Memory management: Memory status, Dynamic memory allocation

Network Features

- Messaging: Concatenated SMS (Long SMS), E-mail, MMS,Multimedia Message Service, SMS CB (Cell Broadcast), SMS (Short Message Service), SMS multi-target, Predefined SMS
- Services: SIM Toolkit / Release 99, WAP 2.0, DRM (combined delivery), DRM (forward lock), DRM (separate delivery), OTA provisioning (WAP, MMS)
- GPRS (Rx+Tx): Class 12, class B and C
- Voice Codec: FR/EFR/AMR/HR
- EDGE
- GSM band: 900, 1800, 1900, 850 MHz

Convenience

- Call Management: Call Forwarding, Call on Hold, Call Time, Call Waiting, Caller ID, Conference Call, Emergency Call, Microphone mute, Missed Calls, Received Calls
- Personal Info Management: Time Zone, Smart Phonebook, Task list, Daylight saving, International clock
- Personalisation/Customization: Downloadable Picture, Downloadable Ringtones, Wallpaper, Ringtones
- Speech Recognition: Conversation Recording, Long voice memo
- Clock/Version: Digital, International clock
- Ease of Use: Hands free mode, Hot Keys, In-flight mode, Softkeys, Vibra Alert, Keypad Lock
- Buttons and controls: 4-way navigation key and enter, Soft keys, Side keys
- Volume control
- Language available: T9 input: Chinese Simplified, Chinese Traditional, English, French, Russian, Turkish
- Language available: UI: Chinese Simplified, Chinese Traditional, English, French, Indonesian, Romanian, Russian, Thai, Turkish, Ukrainian, Vietnamese
- Games and applications: Alarm Clock, Calculator, Calendar, Java MIDP 2.0, Lunar Calendar, Stopwatch, Agenda, International converter
- Embedded Games: 3

Connectivity

- Headset: Via mini USB connector
- Synchronisation PC organizer: Lotus Notes, MS
 Outlook
- Wireless connections: Bluetooth
- Bluetooth profiles: A2DP, Handsfree, Headset, Object push profile

Green Specifications

· Lead-free soldered product

Accessories

• Standard Package Includes: Battery, CD ROM (Mobile Phone Tools), Charger, Handset, Stereo Headset, User Manual, USB data cable



Issue date 2013-02-27

© 2013 Koninklijke Philips Electronics N.V. All Rights reserved.

Electronics N.V. or their respective owners.

Version: 4.0.2

All Rights reserved. Specifications are subject to change without notice. Trademarks are the property of Koninklijke Philips

12 NC: 8670 000 37796 EAN: 87 12581 40181 8 Power

- Talk time: up to 8 hrs
- Standby time: up to 1 month
- Charging time: 3 hr
- Battery capacity: 1050mAh Li-Ion
- Battery Type: Li-ion

• Battery saving manager: Auto switch on/off

CT9A9UWHT/40

www.philips.com

* Specification indicated based on initial full battery charge tested in laboratories with Bluetooth switched off. Actual performance is dependent on network service provider and usage.