

Vodafone 360 H1 by Samsung - Device Specification Details

Size and weight

Height:	115.8 mm
Width:	58 mm
Depth:	12.9 mm
Weight:	134 g

Capacity

- 16GB / 8 GB internal user memory
- MicroSD Memory Card support

Wireless Connectivity

- HSDPA 7.2 Mbps
- HSUPA 5.6 Mbps
- UMTS (900, 2100 MHz)
- GSM Quad-band
- GPRS / EDGE
- WiFi
- Bluetooth®2.0

GPS

- Assisted GPS
- Navigation Client

Display

- 3.5" widescreen multi-touch display
- AMOLED screen technology
- 800 x 480 pixel resolution (WVGA)
- 16 Million bright colours

Audio

- Supported Audio formats: (e)AAC(+), MP3, WMA, SP-Midi, XMF, AMR, SMF
- FTMD AYCE (DRM v2.1)
- FM Radio with RDS
- 3.5 mm headset connector

Video & TV

- Supported Video formats: H.263, H.264, MPEG4, DivX
- Supported Streaming formats: H.263, H.264, MPEG4

Camera

- 5 Mega Pixel Autofocus
- 8x Digital zoom
- Flash Light

Sensors

- Motion Sensor
- Proximity Sensor
- Light Sensor

Power and Battery

- 1500 mAh Li-Ion Battery
- USB Power charging
- Stand-by up to 460 hours¹
- Talk time up to 424 minutes¹
- Audio Playback time up to 22 hours¹

Graphics

- 2D and 3D hardware acceleration

Widgets and Java

- Webkit 3.2 Widget Engine
- IBM⁴ J9 Java with multitasking support

Chipset

- TI OAMP 3430 600 MHz Application Processor
- QCT 6290 Baseband Processor

Software management

- SCOMO 1.0
- FUMO 1.0
- LAWMO (Lock & Wipe)
- OMA DM 1.2

Browsing

- Full internet browsing with Opera 9.6
- Flash Player support

Messaging

- Joint composer
- MMS
- SMS
- Email (IMAP4) supporting OMA Push Email
- Chat (Instant Messaging)

SDKs

- Linux³ developer SDK enables development of native phone applications

PC Software

- Samsung PC Client for Phone-PC Sync
- Vodafone Music Manager
- Via-The-Phone Connectivity Dashboard

¹ Measured on pre-final sw

² Bluetooth® is a registered trade mark of Bluetooth SIG, Inc.*

³ The term Linux is a registered trade mark of Linus Torvalds

⁴ IBM is a trade mark of International Business Machines Corporation