

HTC TITAN

Unlike anything you've ever held before.

Released September 1st, 2011

Size: 131.5mm x 70.7mm x 9.9mm (5.18" x 2.78" x 0.39")

Weight: 160 grams (5.6 ounces) with battery

Display: 4.7-inch touch screen with 480 x 800 resolution

Screen: 119 mm (4.7")



CPU Processing Speed

1.5 GHz



Storage¹

Total storage: 16 GB

Available storage: up to 12.63 GB

RAM: 512 MB



Connectors

- 3.5 mm stereo audio jack
- micro-USB 2.0 (5-pin) port



Sensors

- Gyro Sensor
- G-Sensor
- Digital compass
- Proximity sensor
- Ambient light sensor



Multimedia

- See photos from your camera, Facebook and Windows Live™ accounts in the Pictures hub
- Music and Videos Hub powered by Zune lets you listen to radio, download music, and more
- SRS enhancement
- 5.1 surround sound for video

Audio supported formats:

- **Playback:** .m4a, .m4b, .mp3, .wma (Windows Media Audio 9)

Video supported formats:

- **Playback:** .3gp, .3g2, .mp4, .m4v, .mbr, .wmv (Windows Media Video 9 and VC-1)
- **Recording:** .mp4

(You can only playback a .3gp or .3g2 video if the video is an email attachment or is part of an MMS message.)



Power & Battery²

Battery type: Rechargeable Lithium-ion battery

Capacity: 1600 mAh

Talk time:

- **WCDMA:** Up to 410 minutes
- **GSM:** Up to 710 minutes



Platform

Windows® Phone OS 7.5



Camera

8 megapixel camera with F2.2 lens, dual LED flash, and BSI sensor (for better low-light captures)

Front camera:

- 1.3 megapixel front camera

HD video recording:

- 720p HD video recording



Internet⁵

3G:

- Up to 14.4 Mbps download speed
- Up to 5.76 Mbps upload speed

GPRS:

- Up to 80 kbps downloading

EDGE:

- Up to 236.8 kbps downloading

Wi-Fi®:

- IEEE 802.11 b/g/n



Bluetooth®

- Bluetooth® 2.1
- A2DP for wireless stereo headsets
- PBAP for phonebook access from the car kit
- Other supported profiles: AVRCP, HFP, HSP



Social Networking

- Twitter™, Facebook® and Windows Live™
- Share photos on Facebook® or Windows Live™ SkyDrive



Location

- Internal GPS antenna
- HTC Locations
- Bing™ Maps



Tethering

Internet Sharing

Standby time³:

- **WCDMA:** Up to 460 hours
- **GSM:** Up to 360 hours

**Recommended Windows System Requirements**

- Windows® 7, Windows Vista®, or Windows® XP
- Zune® software

**Network⁴****HSPA/WCDMA:**

- Europe/Asia: 850/900/2100 MHz

Quad-band GSM/GPRS/EDGE:

- 850/900/1800/1900 MHz

1. The actual available internal storage may differ depending on the software configuration of your phone.
2. Battery times (talk time, standby time, and more) are subject to network and phone usage.
3. A Standby time specification ("specification") is an industry standard that is only intended to allow comparison of different mobile devices under the same circumstances. Power consumption in a standby state is strongly dependent on factors including but not limited to network, settings, location, movement, signal strength and cell traffic. Comparisons of different mobile devices using such a specification can therefore only be done in a controlled laboratory environment. When using any mobile device in real life circumstances for which the mobile device is intended, the standby time could be considerably lower and will be strongly dependent on the factors as mentioned above.
4. Network bands in regions other than Europe and Asia Pacific may be different, depending on the mobile operator and your location. Please check with your mobile operator.
5. Actual data speed is dependent on the network or Wi-Fi® signal strength.

Note: Specifications are subject to change without prior notice.