

INTRODUCING THE NEW HTC ONE[®], A NEW PERSPECTIVE ON SMARTPHONES

HTC BlinkFeed™, HTC Zoe™ and HTC BoomSound™ Deliver HTC One's Unprecedented New Smartphone Experience

London and New York City, February 19, 2013 — HTC, a global leader in mobile innovation and design, today announced its new flagship smartphone, the **new HTC One**. The **new HTC One** is crafted with a distinct aluminium unibody and with Gorilla® Glass 2. The **new HTC One** introduces **HTC BlinkFeed™, HTC Zoe™ and HTC BoomSound™**, key new HTC Sense® innovations that reinvent the mobile experience and set a new standard for smartphones.

“People today immerse themselves in a constant stream of updates, news and information. Although smartphones are one of the main ways we stay in touch with the people and information we care about, conventional designs have failed to keep pace with how people are actually using them,” said Peter Frølund, Managing Director HTC Nordics. “A new, exciting approach to the smartphone is needed and with the **new HTC One**, we have re-imagined the mobile experience from the ground up to reflect this new reality.”

HTC BlinkFeed: A personal live stream right on the home screen

At the centre of the **new HTC One** experience is **HTC BlinkFeed**. **HTC BlinkFeed** is a new experience that transforms the home screen into a single live stream of personally relevant information such as social updates, entertainment and lifestyle updates, news and photos with immersive images so that people no longer need to go to separate applications to find out what's happening. **HTC BlinkFeed** aggregates the freshest content from the most relevant and interesting sources, giving it to people at a glance, all in one place, without the need to jump between multiple applications and web sites.

To enable this new dynamic approach to the smartphone, HTC will provide both local and global content from more than 1,400 media sources with more than 10,000 articles per day from some of the most innovative media companies, such as the AOL, ESPN, MTV, Vice Media, CoolHunting, Reuters and many others. For more information on HTC BlinkFeed's content partners, visit the [HTC Blog](#).

HTC UltraPixel Camera with HTC Zoe

The breakthrough **HTC UltraPixel Camera** redefines how people capture, relive and share their most precious moments. **HTC Zoe** gives people the ability to shoot high-res photos that come to life in three-second snippets. These Zoes, photos and videos are then displayed in a unique way that brings the gallery to life and transforms the traditional photo gallery of still images into a motion gallery of memories. It also automatically creates integrated highlight films from each event comprised of Zoes, photos and videos set to music with professionally designed cuts, transitions and effects. These highlight videos can be edited or set to different themes, and can be easily shared on social networks, email and other services.

To enable this innovative camera experience, HTC developed a custom camera that includes a best-in-class f/2.0 aperture lens and a breakthrough sensor with UltraPixels that gather 300 percent more light than traditional smartphone camera sensors. This new approach also delivers astounding low-light performance and a variety of other improvements to photos and videos. In addition, the perfect self-portrait or video is just a tap away with an ultra-wide angle front-facing camera which supports 1080p video capture. Multi-axis optical image stabilisation for both the front and rear cameras also helps ensure video footage smoother whether stationary or on the move. **HTC UltraPixel** camera adds many other features and effects such as enhanced 360° panorama, time sequencing and object removal.

HTC BoomSound

The new **HTC One** offers the best audio experience of any mobile phone available today. **HTC BoomSound** introduces for the first time on a phone, front-facing stereo speakers with a dedicated amplifier and an amazing full HD display that immerses people in music, videos, games and the YouTube™ clips they love. Beats Audio™ integration is enabled across the entire experience for rich, authentic sound whether you're listening to your favorite music, watching a YouTube video or playing a game.

HDR recording uses advanced dual microphones and audio processing to capture clean, rich sound that is worthy of high-definition video footage. Phone calls sound great on **HTC One** thanks to the addition of **HTC Sense Voice™**, which boosts the call volume and quality in noisy environments so that conversations come through loud and clear.

HTC Sense TV™

HTC Sense TV transforms the **new HTC One** into an interactive program guide and remote control for most TVs, set-top boxes and receivers. Tapping the power of the cloud, Sense TV makes it simple and intuitive to see what's on and find that favourite show.

Metal Unibody Design

Wrapped in an aluminium unibody and sporting a brilliant 4.7", Full HD (1080p) screen, the **new HTC One** features the latest Android Jelly Bean operating system and LTE network technology to offer blazingly-fast browsing in a package that combines premium design with breakthrough build quality.

Available in stunning silver and beautiful black, the sleek and crafted aluminium unibody sits comfortably in the hand and showcases HTC's unique antenna technology, which helps people achieve a crystal clear signal. The display also resists scratches and reduces glare, whilst offering incredible 468ppi resolution and rich, natural colours.

Pictures can be downloaded from www.htcmedia.net

Username: htc

Password: htcmedianet

Global Availability

The new HTC One will be available globally through more than 185 mobile operators and major retailers in more than 80 regions and countries end of March. For more information of the **new HTC One**, visit www.htc.com.

Europe, Middle East and Africa: 1&1 Germany, A1 Telekom Austria, AB Poland, Allo Ukraine, AMC (Cosmote) Albania, Avea Turkey, Beeline Kazakhstan, Belcompany Netherlands, BH Telecom Bosnia & Herzegovina, Bite Latvia, Bite Lithuania, Bouygues Telecom France, Carphone Warehouse UK, Cell C RSA, Citrus Ukraine, Cosmote Greece, Cosmote Romania & Global Bulgaria, Cyta, DT Mobile(TS) Latvia, Du UAE, Dustin Sweden, Eagle Mobile Albania, EE UK, Elisa Estonia, Elisa Finland, El-Giganten Denmark, El-Giganten Sweden, Elkjöb Norway, EMT (TS) Estonia, E-Plus Germany, ERC Ukraine, Euroset Russia, Gigantii Finland, Go Malta, H3G Austria, H3G Denmark, H3G Italy, H3G Sweden, H3G UK, HT Eronet Bosnia & Herzegovina, K-Cell

Kazakhstan, KPN Belgium, KPN Netherlands, Life Belarus, LuxGSM Luxembourg, Megafon Russia, Melita Malta, Meteor Ireland, Mobilezone Switzerland, Mobilochka Ukraine, Mobily KSA, MSH Belgium, MSH Germany, M-Tel Montenegro, M-Tel Bosnia & Herzegovina, MTI Ukraine, MTN Cyprus, MTS Belarus, MTS Russia, Netcom Norway, (Telefónica) O2 Czech, (Telefónica) O2 Germany, (Telefónica) O2 Ireland, (Telefónica) O2 UK, Omnitel Lithuania, One Macedonia, Optimus Portugal, Orange France, Orange Maldova, Orange Poland, Orange Romania, Orange Slovakia, Orange Spain, Orange Switzerland, Partner Communications Israel, PhoneHouse France, PhoneHouse Germany, PhoneHouse Netherlands, PhoneHouse Sweden, Phones4U UK, Play Poland, Plus Communication Albania, Polkomtel Poland, Proximus Belgium, SFR France, SiMobil Slovenia, STC KSA, Sunrise Switzerland, Svyaznoy Russia, Swisscom Switzerland, TDC Denmark, Tele2 Croatia, Tele 2 Estonia, Tele2 Latvia, Tele2 Lithuania, Tele2 Russia, Telia Denmark, Telia Sweden, Telekom Slovenija, Telenet Belgium, Telenor Denmark, Telenor Norway, Telenor Sweden, Telenor Hungary, Telenor Serbia, Telkom Serbia, TIM Italy, TMN Portugal, T-Mobile Austria, T-Mobile Croatia, T-Mobile Czech Republic, T-Mobile Germany, T-Mobile Hungary, T-Mobile Macedonia, T-Mobile Montenegro, T-Mobile Netherlands, T-Mobile Poland, T-Mobile Slovakia, Turkcell Turkey, Tus Mobil Slovenia, Velcom (TAG) Belarus, VIP Operator Macedonia, VIP Mobile Serbia, Vipnet Croatia, Vivacom Bulgaria, Vodacom RSA, Vodafone Albania, Vodafone Czech Republic, Vodafone Egypt, Vodafone Germany, Vodafone Greece, Vodafone Hungary, Vodafone Ireland, Vodafone Italy, Vodafone Malta, Vodafone Netherlands, Vodafone Portugal, Vodafone Romania, Vodafone Spain, Vodafone Turkey, Vodafone UK, Wind Greece, Wind Italy, Yoigo Spain, Yug Contract Ukraine, Zain KSA

Nordic: Dustin Sverige, Elisa Estland, Elisa Finland, El-Giganten Danmark, El-Giganten Sverige, Elkjøp Norge, Gigantii Finland, 3 Danmark, 3 Sverige, Netcom Norge, TDC Danmark, Telia Danmark, Telia Sverige, Telenor Danmark, Telenor Norge, Telenor Sverige.

Asia-Pacific: China Mobile Hong Kong Company Ltd., ChungHwa Telecom, 3HK, CSL, Fareastone, M1, Mobifone, Optus, PCCW mobile, Reliance Communications, Singapore Telecommunications Ltd., SmarTone, StarHub, Taiwan Mobile, Telecom New Zealand, Telstra, Vodafone Australia, Vodafone New Zealand.

China: China Mobile, China Unicom, China Telecom

North America: AT&T, Sprint, T-Mobile, Cincinnati Bell and Best Buy in the United States and in Canada with Rogers Communications, Bell Mobility, TELUS and Virgin Mobile Canada.

Latin America: Claro Argentina (América Movil), Telecom Personal Argentina, Entel Chile, Iusacell México, Telcel México (América Movil), Claro Perú (América Movil), Claro Puerto Rico (América Movil), Movistar Venezuela (Telefonica)

About HTC

Founded in 1997, HTC Corp. (HTC) is the creator of many award-winning mobile devices and industry firsts. By putting people at the center of everything it does, HTC pushes the boundaries of design and technology to create innovative and personal experiences for consumers around the globe. HTC's portfolio includes smartphones and tablets powered by the HTC Sense® user experience. HTC is listed on the Taiwan Stock Exchange (TWSE: 2498). For more information, please visit www.htc.com.

HTC One Specifications

SIZE: 137.4 x 68.2 x 9.3mm/4mm (max/min)

WEIGHT: 143 grams with battery

DISPLAY: 4.7 inch, Full HD 1080p, 468 PPI



CPU SPEED

- Qualcomm® Snapdragon™ 600, quad-core, 1.7GHz



PLATFORM

- HTC Sense™ with Android™
- HTC BlinkFeed™



MEMORY

- **Total storage:** 32GB/64GBⁱ, available capacity variesⁱⁱ
- **RAM:** 2GB DDR2



NETWORKⁱⁱⁱ

- **GSM/GPRS/EDGE:**

850/900/1800/1900 MHz

- **WCDMA:**

EU: 900/1900/2100 MHz

US (AT&T): 850/1900/2100 MHz

US (TMO): 850/AWS/1900/2100 MHz

US (Sprint): 700/AWS MHz

Asia: 850/900/1900/2100 MHz

UMTS only: 850/900/1900/2100 MHz

- **CDMA:**

US (Sprint) 800/1900 MHz (BC0/BC1/BC10, Sprint)

- **LTE:**

EU: 800/1800/2600 MHz

US (AT&T): 700/850/AWS/1900 MHz

US (TMO): 700/AWS MHz

US (Sprint): 1900 MHz

Asia: 1800/2600 MHz

SIM

- microSIM



SENSORS

- Gyro sensor
- Accelerometer
- Proximity sensor
- Ambient light sensor



CONNECTIVITY

- 3.5 mm stereo audio jack
- NFC capable^{iv}
- Compliant with Bluetooth 4.0
- Bluetooth 4.0 with aptX™ enabled
- Wi-Fi®: IEEE 802.11 a/ac/b/g/n
- DLNA® for wirelessly streaming media from the phone to a compatible TV or computer
- Support consumer infrared remote control
- micro-USB 2.0 (5-pin) port with mobile high-definition video link (MHL) for USB or HDMI connection (Special cable required for HDMI connection.)

HTC BOOMSOUND™

- Dual frontal stereo speakers with built-in amplifiers
- Studio-quality sound with Beats Audio™
- HDR Microphone
- Sense Voice



HTC ULTRAPIXEL CAMERA

- BSI sensor, Pixel size 2.0 µm, Sensor size 1/3'
- Dedicated HTC ImageChip™ 2
- F2.0 aperture and 28 mm lens
- Optical Image Stabilization (OIS)
- Smart Flash: Five levels of flash automatically set by distance to subject
- Front Camera: 88 wide angle lens with HDR capability
- 1080p Full HD video recording for both front and back cameras
- HDR Video
- Continuous shooting and VideoPic
- Slow motion video recording with variable speed playback
- HTC Zoe™ with highlights and HTC Zoe™ Share
- Retouch with Object Removal, Always Smile, and Sequence Shot



MULTIMEDIA

Audio supported formats:

- Playback: .aac, .amr, .ogg, .m4a, .mid, .mp3, .wav, .wma (Windows Media Audio 9)
- Recording: .amr

Video supported formats:

- Playback: .3gp, .3g2, .mp4, .wmv (Windows Media Video 9), .avi (MP4 ASP and MP3), FLAC, Vorbis

- Recording: .mp4

LOCATION

- Internal GPS antenna + GLONASS
- Digital compass



BATTERY

- Embedded rechargeable Li-polymer battery
- Capacity: 2300 mAh

AC ADAPTER

- Voltage range/frequency: 100 ~ 240 V AC, 50/60 Hz
- DC output: 5 V and 1 A

ⁱ 64GB variant available in select APAC markets.

ⁱⁱ Available storage is less due to phone software.

ⁱⁱⁱ Network bands in regions other than Europe and Asia Pacific may be different, depending on the mobile operator and your location. Upload and download speeds also depend on the mobile operator.

^{iv} NFC availability depends on the mobile operator and your location. Please check with your mobile operator.