Windows Phone 8X by HTC specification

SIZE: 132.35 x 66.2 x 10.12mm

WEIGHT: 130 grams with battery

DISPLAY: 341ppi super LCD 2 display, with Gorilla® Glass for greater durability. Optical lamination for superior sharpness & clarity plus reduced light reflection

SCREEN: 4.3-inch touch screen with HD 720p (1280x720) resolution



CPU SPEED

Qualcomm® S4 1.5 GHz dual-core processor

PLATFORM

Windows® Phone 8

SIM

Micro SIM



MEMORY

Total storage: 16 GB RAM: 1 GB



NETWORKⁱⁱ

Support for GSM/ GPRS/ EDGE/ CDMA HSPA/ WCDMA/ LTE



SENSORS

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



CONNECTIVITY

- 3.5 mm stereo audio jack: plug any headphones with a standard-sized 3.5mm connector
- Bluetooth® 2.1 + EDR
- Wi-Fi®: IEEE 802.11 a/b/g/n (2.4 & 5GHz)
- micro-USB 2.0 (5-pin) port
- NFC capableⁱⁱⁱ



MAIN CAMERA

- 8 megapixel camera with auto focus, LED flash and BSI sensor (for better low-light captures)
- f/2.0 aperture and 28mm lens
- 1080p HD video recording with stereo sound
- Dedicated HTC ImageChip[™] for fast focus speed and clearer, sharper shots
- Dedicated camera button

FRONT CAMERA

- 2.1 megapixel camera
- f/2.0 aperture and ultra-wide-angle lens
- 1080p HD video recording
- Dedicated HTC ImageChipTM for fast focus speed and clearer, sharper shots



SOUND ENHANCEMENT

- Studio-quality sound with Beats Audio™ built in
- Enjoy bigger sound and superior fidelity with exclusive built-in Amplifiers



MULTIMEDIA

Audio supported formats:

- Playback: .amr, .aac, .wav, .mp3, m4a, .asf, .wma (version 9 and 10)
- Recording: .wav (with OneNote)

Video supported formats:

- Playback: .3gp, .3g2, .mp4, .m4v, .asf, .wma (version 9 and 10)
- Recording: .mp4



BATTERY

Capacity: 1,800 mAh

Embedded and rechargeable Li-ion Polymer battery

Note: Specifications are subject to change without prior

The available user storage is less due to phone software

in ea valiable user storage is less due to phone software in 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. In NFC availability depends on the mobile operator and your location. Please check with your mobile operator.