

HTC One M8s

Datenblatt

GRÖSSE: 146.41 x 70.61 x 9.55mm

GEWICHT: 160g

DISPLAY: 5.0 Zoll, Full HD 1080p



CHIPSATZ

- Qualcomm® Snapdragon™ 615, Octacore
- 64-Bit, 4 x 1.7GHz + 4 x 1.0GHz



BETRIEBSSYSTEM

- Android™ 5.0 Lollipop
- HTC Sense™



SPEICHER

- **Gesamtspeicher:** 16GBⁱ
- **RAM:** 2GB
- Erweiterbarer Speicher: unterstützt microSD™ Speicherkarten bis zu 128 GB (Karte nicht im Lieferumfang enthalten)



NETZⁱⁱ

- 2G/2.5G - GSM/GPRS/EDGE:
850/900/1800/1900 MHz
- 3G – UMTS:
850/900/2100 MHz
- 4G LTE:
FDD: Bands 3,5,7,8,20

SIM

- Nano SIM

ORTSBESTIMMUNG

- Integrierte GPS Antenne + GLONASS



SENSOREN

- Lichtsensor
- Näherungssensor
- Beschleunigungssensor
- Kompasssensor
- Gyrosensor
- Magnetsensor
- Hub-Sensor



KONNEKTIVITÄT

- NFC
- Bluetooth® 4.1
- WLAN: 802.11 a/b/g/n/ac (2.4 & 5 GHz)
- DLNA®
- 3,5 mm Stereo-Audioanschluss
- Micro-USB 2.0 (5-pin) Anschluss



KAMERA

Hauptkamera

- 13MP Duo Kamera, f/2.0 Blende, 28mm Linse, 1080p Videoaufzeichnung

Frontkamera

- 5MP, f/2.8 Blende, 33.7mm Linse, 1080p Videoaufzeichnung

KLANG

- HTC BoomSound™



MULTIMEDIA

Unterstützte Audioformate:

- Wiedergabe: .aac, .amr, .ogg, .m4a, .mid, .mp3, .wav, .wma, .flac
- Aufnahme: .aac

Unterstützte Videoformate:

- Wiedergabe: .3gp, .3g2, .mp4, .wmv, .avi, .mkv
- Aufnahme: .mp4



AKKUⁱⁱⁱ

- Kapazität: 2840 mAh
- Sprechzeit: Bis zu 23.95 Stunden bei 2G/ 20.25 Stunden bei 3G
- Standby-Zeit^{iv}: Bis zu 629 Stunden bei 2G / 753 Stunden bei 3G

BESONDERHEITEN

- Stylishes Aluminiumgehäuse
- Schnelles Laden
- Unterstützung des Dot View Covers

i Available storage is less due to phone software. Approximately 10GB storage available for user content. Available storage is subject to change based on phone software updates and apps usage.

ii Network bands in regions may be different, depending on the mobile operator and your location. 4G LTE only available in select countries. Upload and download speeds also depend on the mobile operator.

iii Battery times (talk time, standby time, and more) are subject to network and phone usage.

iv 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.