

F1000G

UTSTARCOM WI-FI MOBILE HANDSET

A LEADING-EDGE PHONE WITH A CLASSIC DESIGN

KEY FEATURES

- Bar type design
- 802.11b/g
- SIP based call Processing
- Web Interface for management
- Remote handset management .
- Earphone supported
- Languages: English, Spanish, French, Chinese
- Local log/System log

TECHNICAL PROFILE

Subject

Dimensions (HxWxD) Weight Battery

Talk time

Charging time Standby time

CERTIFICATION

FCC ID:06Y-F1000G IC and CE

80 ~ 100 hours

Wi-Fi (802.11b/g) 2 4GHz 20mW

ADDITIONAL FEATURES

Calling Features*

- Three way call/Call waiting
- Call rejection/redial/mute
- Call transfer/Call forward
- Call Hold/Call Resume
- Repeat Dial on Busy
- Caller Id Blocking
- Reject Anonymous call

Voice Processing*

- Code G.711u, G.711a, G.729a
- Comfort Noise Generation (CNG)
- Voice Activity Detection (VAD)
- Adaptive Jitter Buffer
- Echo cancellation

VoIP/IP Protocol*

- SIP RFC 3261, 3264, 3515
- HTTP Authentication RFC 2617
- RTP/RTCP RFC 1889, 1890
- SDP RFC 2327
- RFC 2833/Inband DTMF
- STUN RFC 3489
- DHCP RFC 2132
- HTTP/TFTP for Provisioning and Firmware upgrade

Advanced Features

- WEP 64/128 bit, WPA-PSK TKIP
- AP handover/roaming
- WiFi Network search
- Auto Scan
- SIP server failover
- DNS server failover
- Voice Mail indication
- AES encrypted remote provisioning
- Scripting support for HTTP based Hotspot Login
- Web based provisioning

* Requires Network Support

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About UTStarcom, Inc.

UTStarcom is a global leader in IP-based, end-to-end networking solutions and international service and support. The company sells its broadband, wireless, and handset solutions to operators in both emerging and established telecommunications markets around the world. UTStarcom enables its customers to rapidly deploy revenue-generating access services using their existing infrastructure, while providing a migration path to cost-efficient, end-to-end IP networks. Founded in 1991 and headquartered in Alameda, California, the company has research and design operations in the United States, China, Korea and India. UTStarcom is a FORTUNE 1000 company. For more information about UTStarcom, visit the company's Web site at www.utstar.com

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SYSTEM STANDARDS COMMUNICATION SYSTEM **FREQUENCY BAND** TRANSMISSION OUTPUT

Specifications 11 x 4.5 x 2.2cm 111 g Li-ion DC 3.6V 1500mAh 100~240VAC 50 ~ 60Hz 120mA Up to 4 hours (Approx.) 2 ~ 3 hours

Charger Input