

HUAWEI 4G Mobile WiFi

LTE 150Mbps | 16 Devices Supported | Battery 1500mAh
Take Your Connection Everywhere with You



1500mAh
Battery



4G LTE up to
**150Mbps(DL)/
50Mbps(UL)**



Connect up to
16 Devices



HUAWEI
SmartHome APP

Why HUAWEI?

We connect more than one third of the world population, with a presence in over 170 countries.

We bring cutting-edge innovations to life offering a world of possibilities for people everywhere.

We make premium quality and ultimate technology accessible.

- High speed 4G LTE connectivity for an outstanding communication performance
- Industry-leading power saving performance to keep you connected for longer
- EMUI to make your device more intuitive, customized and secure

MAKE IT POSSIBLE

consumer.huawei.com

HUAWEI 4G Mobile WiFi

Technical Specifications

Item

E5576

LTE Specifications

Communication Standard: LTE CAT4

Applicable Network: LTE/UMTS

LTE Transmission Rate: 150Mbps/50Mbps (Theoretical value. The actual rate depends on the operator)

Antenna Type: LTE/UMTS main and diversity antennas

Wireless Specifications

Wireless Frequency Band: 2.4GHz, 150Mbps

Hardware Functions

CPU: Balong chip

Interface: Micro USB/SIM (2FF)

Battery: 3.8V, 1500mAh

Indicator : LED (signal, battery)

Key: Power/Reset

Software Functions

APP: HUAWEI SmartHome APP

More Functions: Mobile network access, SMS service, WLAN/fire-wall/NAT/DHCP settings, LTE/UTMS/Wi-Fi access mode automatic switch , IPv6/IPv4 dual stack, Network status display, PIN management, etc

Attributes

Power : <3.5W

AC/DC Power Supply: AC: 100V-240V 50Hz/60Hz, DC: 5V/1A

Dimensions: 100mm×58mm×14mm

Weight: About 71g (including battery)

Temperature: Operating temperature: 0°C~35°C, storage temperature: -20°C~+60°C

Humidity: 5%~95% (non-condensing)

In the box

- HUAWEI 4G Mobile WiFi 1 (standard configuration)
- Rechargeable Battery 1 (standard configuration)
- USB Cable 1 (standard configuration)
- Quick Start 1 (standard configuration)
- Power Adapter 1 (optional)
- Warranty Card 1 (optional)

