

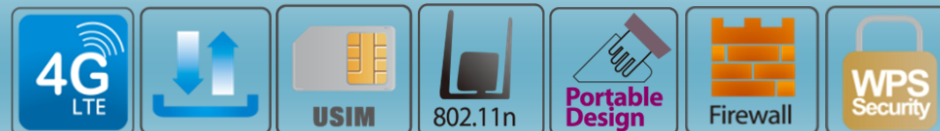


4G LTE

Wireless Pocket Router KW9550

Highlights

- **4G LTE** – Support up to 150Mbps download and 50Mbps upload speed
- **150Mbps Wi-Fi** – Easily share wireless to maximum 32 Wi-Fi enabled devices with low latency
- **12hrs Usage** – 3000mAh removable battery, stands by up to 120 hours and works up to 12 hours
- **Micro USB Port** – Fast power recharging and provide internet simultaneously through RNDIS
- **Travelling Design** – Pocket size with elegant leathery surface
- **MicroSD slot** – Support MicroSD card up to 32GB
- **Green GUI** – Web setup wizard for easy setup



Specifications

Hardware

Physical Interface: 1 Micro USB2.0 port for power charging,

SIM card slot, MicroSD card slot

Buttons: Power, WPS

Built-in Battery: 3000mAh, working time up to 12 hours, 120 hours stand-by

Antenna: Internal 1T2R for LTE, Internal 2T2R for WiFi

Platform: Qualcomm MDM9207

Dimension: 85mm x 68mm x 16mm

Weight: <100g

Software

PIN/PUK: Phonebook, SMS, USSD, PIN/PUK management

Security Support:

VoLTE/eMBMS/Flow_statistics/WPS/WDS/DHCP/DNS/DDNS/Port_Forwarding/uPnP/Firewall/Wifi_Storage/OTA/APK

Management Support: System log;

TR-069

Firmware upgrade-able

Wireless

Network Type:

4G: TDD-LTE Band 1/3/8

WCDMA: Band 1/8

Wireless Standards: IEEE 802.11b/g/n

Frequency: 2,4GHz-2,484GHz

Signal Rate: 300Mbps

Transmit Power: <(20dBm)

Wireless Security: 64/128-bit WEP, WPA-PSK/WPA2-PSK/TKIP/AES;

Others

Operating System: Windows 10/8/7/vista/XP, Mac OS, Android, iOS

Package Content:: USB cable, User manual

Warranty card, QC loyalty

Environment: Operating Temperature:-10°C~55°C (14~131°F)

Storage Temperature: -30°C~60°C (-22~140°F)

Operating Humidity: 5%~95% non-condensing

Storage Humidity: 5%~90% non-condensing

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