# Vodafone Mobile Wi-Fi R208





Launch IT, AU, NZ, ES, UK, AL, NL, IE markets:

Exclusivity: Huawei generic ID with Vodafone

logo silk printing

Segments: Young Socials

Price: For detailed information please

Volume: refer to VPC

- creating a personal portable Wi-Fi zone which allows several Wi-Fi enabled devices to share a secure mobile internet connection via Wi-Fi
- uplifting the device speed to 42.2Mpbs Dual-Carrier HSPA+ and battery life to 10 hours
- delivering web based management experience integrating full prepay management, Vodafone Reporting service, the Mobile Wi-Fi monitor app and network unlock feature.

### $\label{thm:condition} \mbox{Vodafone Differentiation \& Experience:}$

Customized ID with Vodafone logo printing

Customized LCD indicators

VMB Web UI

VMB Update

Vodafone Reporting service

Monitor APP

102mm x 66mm x 14mm
132g
White (default) / Black
1" TFT LCD
HiSilicon Balong 520
MicroSDHC™ card support
3000 mAh
GSM / GPRS / EDGE / HSPA+ (42.2 Mbps DL / 5.76Mbps UL)
WiFi b/g/n, USB 2.0 high speed, Max. 10 concurrent users
Vodafone Mobile Wi-Fi R208 USB cable Mains charger Quick Start Guide Product Safety Information Reminder Card
High speed experience (up to 42.2Mbps DL) on Vodafone's first VBD Dual Carrier Mobile Wi-Fi device Fast connectivity and Vodafone Web UI Powerful portability through high capacity battery



### **Device Facts Sheet**

## Vodafone Mobile Wi-Fi R208



#### Form Factor

Type: Mono block

Colours: White (default) / black

Weight: 132g

**Dimensions:** 102 x 66 x 14

Hardware

**Processor:** HiSilicon Balong 520

ROM: 128M RAM: 64M

**Upload:** HSUPA cat 6, 5.6 Mbps

**Download:** HSDPA cat 24, 42.2 Mbps

Battery: 3000 mAh

Battery Life: 10 hours (dedicated mode) 100 hours (sleep mode)

3 months(standby mode)

Extermal MicroSDHC™ card support (up

memory to 32Gb)

Screen

Type: 1" TFT LCD

Software Platform

OS: Linux for Application

Processor

User interface: Vodafone Web UI

**Network Access** 

**UMTS:** Tri-band 850, 900, 2100

**GSM/GPRS/E** Quad-band 850, 900, 1800, 1900

DGE:

**Receive** 850, 900, 2100

diversity:

Connectivity

**WLAN:** 802.11b/g/n 2.4 GHz

Max. 10 concurrent users

USB 2.0 high speed

Messaging

Text: SMS support in Web UI

