



Quickstart Guide

Vodafone Mobile Broadband

K4607-Z USB Stick

Designed by Vodafone

Welcome

to the world of mobile communications

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Welcome

Your new Vodafone Mobile Broadband USB Stick connects your computer to the internet over the Vodafone mobile phone network.

You can now browse the web, pick up emails, and use any other internet service wherever there's a mobile phone network, plus you can send, receive and manage SMS text messages directly on your computer.

Licenses

Your Vodafone Mobile Wi-Fi uses open source programs licensed under the GNU GPL (Version 2.0), BSD (Version 3.0), OpenSSL, Zlib/libpng, LGPL and Apache License.

You can download the source code free of charge from: <http://vodafone.com/k4607-z> for a period of three years from the distribution of this product.

Notice

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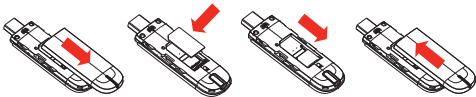
Your Vodafone USB Stick is made exclusively for Vodafone by ZTE.

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Set up your USB Stick

Step 1

Slide the front cover off the USB Stick, and insert your SIM as shown.



Step 2

Plug the USB Stick firmly into your computer's USB port.

Set up your USB Stick

On Windows 8, you can open the charms by sliding your finger in from the right-hand border of your touchscreen, or by pressing the Windows and C keys.

Step 3

On Windows XP, Windows Vista and Windows 7

The installer for the Vodafone Mobile Broadband application should start automatically. If it does not, browse to your USB stick in Windows and double-click the setup program.

On Windows 8

Open the Settings charm, select Networks and then Mobile Broadband. After you have clicked Connect, the Vodafone Mobile Broadband application will be downloaded automatically.

On Apple Mac

Double-click the Vodafone Mobile Broadband app icon to install it and start it.

On Linux

Installation guidelines can be found at
<http://support.vodafone.com/QuickStart/Linux>

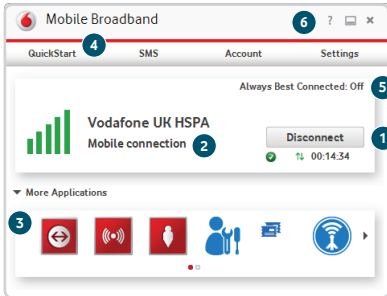
Windows 7

Windows Vista

Windows XP

- 1 Connect/Disconnect**
Connect to the internet via the mobile phone network or Wi-Fi, to browse the web or use email
- 2 Status**
Check the status of the current connection
- 3 Shortcuts**
Select further apps and services
- 4 Menu bar**
Send, receive and manage SMS, manage your account, and view further settings
- 5 Always Best Connected**
View and edit your connection preferences
- 6 Help**
View Help topics

Windows 7
Windows Vista
Windows XP



Windows 8

On Windows 8, the operating system looks after your connectivity, but you can use the Vodafone application to monitor the connection and manage your account.

- 1 Status**
Check the status of the current connection
- 2 Account Status**
Check your account status
- 3 Online Account**
Log in and manage your account online
- 4 Discover**
View details of further apps and services
- 5 Help and Support**
View Help topics

Windows 8

1

Mobile Broadband

Connected
Vodafone UK Edge

0.03 MB
Estimated session usage

2

My Account

Estimated usage in MB in the last 24 hours

65 MB

Updated 15 seconds ago

See more

3

Account online

Messages 3

Latest message
Welcome to Finland! Data cost: 1e / min an...

See all ...

4

Extras



Everything
you need is
here

Giving you quick and easy
access to products and
services to support you on
the move

5

Help & Support



Tips & tricks
Get the most from mobile broadband



FAQs
Got a question? You'll probably find your
answer here



Contact us
We're here to help



Online support
How to fix common problems

Apple Mac

- 1 Connect/Disconnect**
Connect to the internet via the mobile phone network or AirPort (Wi-Fi), to browse the web or use email
- 2 Status**
Check the status of the current connection
- 3 SMS**
Open the SMS app to send, receive and manage messages
- 4 Navigation tabs**
Manage your connection preferences, view your usage, and manage your devices
- 5 Always Best Connected**
Control automatic connection management

Apple Mac



Linux – and all other systems

You can open the QuickStart application in your browser on Linux, or any other supported operating system.

- 1 **Status**
Check the status of the current connection
- 2 **Navigation**
View your QuickStart settings, use SMS and manage your account
- 3 **Current view**
Displays the area of QuickStart that you selected
- 4 **Help**
View Help topics

Linux – and all other systems

The screenshot shows the Vodafone Mobile Broadband QuickStart web interface. It features a top navigation bar with 'Quick Start', 'SMS', and 'Account' tabs, and a 'Choose language' dropdown. Below this is a red header with the Vodafone logo, 'Settings', and 'Help' links. The main content area is divided into two columns. The left column contains a 'Welcome to Vodafone QuickStart' section with introductory text and a link to the settings page, and an 'Inbox' section below it. The right column displays 'Home network' status, including mobile number, signal strength, status (Connected), network type (vodafone UK HSUPA), time connected, and total volume. A sidebar on the far right shows a vertical scroll bar. Four numbered callouts are overlaid on the image: 1 points to the 'Home network' status section, 2 points to the 'Settings' link in the red header, 3 points to the 'http://vodafonemobile.vmb' link in the welcome text, and 4 points to the bottom of the page.

Vodafone Mobile Broadband

Quick Start SMS Account Choose language

Vodafone Settings Help

Welcome to Vodafone QuickStart

Welcome to Vodafone Mobile Broadband with QuickStart. It allows you to get internet access, simply, quickly and easily via the Vodafone Mobile Broadband network.

You can configure settings related to your Vodafone Mobile Broadband device from these webpages. These can be accessed later via typing <http://vodafonemobile.vmb> or 2.168.9.1 into your web browser when your mobile broadband device is inserted into your computer.

Inbox

You have no current messages

Home network

Mobile number 1

Signal

Status Connected

Network vodafone UK HSUPA

Time connected 00:14:56

Total volume 15.98MB

▲ | Up 0.83Kb/s

▼ | Down 1.05Kb/s

4

USB Stick LED lights

The LED light on your USB Stick shows which kind of mobile network has been found, and whether the USB Stick is connected to that network.



Red blinking

Searching for mobile network



Green blinking

A GPRS network has been found – you could connect



Green solid

Connected via GPRS



Blue blinking

A 3G network has been found – you could connect



Blue solid

Connected via 3G



Light blue solid

Connected via 3G Broadband.

Hints and tips

Install problems on Windows 7, Windows Vista or Windows XP

The following problems may be caused by an older release of the Vodafone Mobile Broadband application that was installed previously:

- No icon was created for the app on your desktop, or
- You double-click the desktop icon but the app doesn't seem to start, or
- When you plug in your Stick, no CD-ROM appears, or
- The app starts but then shows "Device Not Detected".

To make sure any older release is completely uninstalled:

- Download the Vodafone Mobile Broadband Cleanup app:
www.support.vodafone.com/vmb_cleanup.
- Use Windows as normal to uninstall the Vodafone Mobile Broadband app
- Double-click the zip archive to unpack Cleanup
- Run VmbCleanup.exe and select all three options:
Settings, Data and Device Registration
- Restart your computer
- Plug in your new USB Stick
- The correct app should then install automatically.

Hints and tips

If no network can be found

Change your physical location: in a building, move closer to a window, move higher up, or go outside.

On Windows 7, Windows Vista, Windows XP or Linux:

- Open the QuickStart application window
- Select the Settings heading on the Navigation bar
- Select the Network entry in the Menu bar on the left
- Click 'Search' to search for available networks
- Connect to one of the allowed networks
- Click 'Save' to save your change

On Apple Mac:

- Select the Connections tab
- Select Mobile Connections
- Click the magnifying glass 'Search' button
- Select one of the allowed networks.

If you are abroad, contact Support, and check that data services and roaming are enabled on your account.

Hints and tips

If no connection can be opened

- Check the status of your USB Stick in the Diagnostics window of your Vodafone Mobile Broadband app
- Wait a few minutes and try to connect again
- Close the application window and then re-open it
- Restart your computer
- Select an exclusive option in the connection or bearer settings, eg. '3G Only' instead of '3G Preferred'
- If you are using a VPN (Virtual Private Network), contact the administrator of your VPN
- Check that the type of account you have with your mobile network operator is selected in your app, eg. 'Prepaid'.

Support

As well as the Help documentation, your Vodafone Mobile Broadband app will include details of how to contact the Support team at your mobile network operator.

Glossary

Bearer Communication method used for data transport over the mobile network, eg. 3G Broadband, HSPA, 3G, etc.

Home network The network of the mobile operator who provided your SIM.

Roaming You can use your mobile device on any other mobile network that has a roaming agreement with your operator, whether in your country or abroad.

SIM Your Subscriber Identity Module is the small plastic chip that you will have received together with your mobile contract. Your SIM has gold contacts on one side.

EC DECLARATION OF CONFORMITY



It is hereby declared that following designated product:

Product Type: DC-HSPA+ USB Modem

Model No: K4607-Z

Product Description: DC-HSPA+ USB Modem

Complies with the essential protection requirements of Directives on Radio and Telecommunication Terminal Equipment (Directive 1999/5/EC), Restriction of the Certain Hazardous Substances in electrical and electronic equipment (Directive 2011/65/EU), Eco-design Requirements for Energy-Related Products (Directive 2009/125/EC) and their amendments. This declaration applies to all specimens manufactured identical to the samples submitted for testing/evaluation.

Assessment of compliance of the product with the requirements relating to Directive 1999/5/EC was performed by PHOENIX (Notified Body No.0700) and assessment of compliance of the product with the requirements relating to Directive 2011/65/EU and Directive 2009/125/EC was performed by ZTE Corporation Reliability Testing Centre. The assessments were based on the following regulations and standards:

Requirement	Standard	Report No.
Safety & Health	EN 60950-1:2006+A11:2009+A12:2011	I14N002209 I14Z45707-SEM02
	EN 62209-1:2006, EN 62209-2:2010	
	EN 50368:2001+A1:2012	
	EN 50666:2013, EN 62479:2008	
EMC	EN 301 489-1 V1.9.2:2011	I14Z45707-EMC01
	EN 301 489-7 V1.3.1: 2005	
	EN 301 489-24 V1.6.1:2010	
Radio Spectrum	EN 301 511 V9.0.2 (2003-03)	I14Z45707-GPM01 I14Z45707-GPM02
	EN 301 908-1/-2 V5.2.1	
RoHS	IEC 62321:2013	140400434SHA-001

This declaration is the responsibility of the manufacturer:

ZTE Corporation

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Nanshan District, Shenzhen, Guangdong, 518057, P.R.China

Authorised person signing for the company:

XU Feng Quality Director Of ZTE Corporation

Name in block letters & position in the company

Shenzhen, 20th May 2014

Place & date

Legally valid signature

The term Mobile Broadband together with the 'birds' design is a trademark of GSMC Limited.



Mobile
Broadband

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