

XSStick®W14

HSPA 7.2 Mbit/s USB-Stick



XSStick®W14

HSPA 7.2 Mbit/s USB-Stick

Mobile Internet access

The **XSStick®W14** offers internet and e-mail via the mobile network, wherever you happen to be. It also offers HSDPA with up to 7.2 Mbit/s, HSUPA with up to 5.76 Mbit/s and therefore it can also be used at home as an alternative to a conventional DSL connection.



Be it Windows or Mac OS: just insert the SIM card, plug the **XSStick®W14** into your USB slot, and you're ready to go. The necessary software, which is included on the **XSStick®W14**, is available in 5 languages (English, German, Italian, French and Spanish) and installs itself automatically.

The **XSManager** software which is installed on the **XSStick®W14** guarantees fast and easy installation. Get connected without the need to install software from a CD. The **XSManager** is a proven solution to handle your connection.

The **XSStick®W14** comprises a micro SD card slot, and it supports micro SD cards of up to 4 GB. This option gives you the freedom of flexible, mobile data storage, all in one device.

Highlights

- Supported data connections: GSM, GPRS, EDGE, UMTS, HSDPA
- HSDPA download up to 7.2 Mbit/s, HSUPA upload up to 5.76 Mbit/s
- Sending and receiving of SMS
- Slot for external Micro-SD memory cards up to 4 GB

XStick®W14

HSPA 7.2 Mbit/s USB-Stick

Specifications*

Frequency band	UMTS/HSPA 2100 MHz GSM/GPRS/EDGE 850/900/1800/1900 MHz
Data rates	HSDPA up to 7.2 Mbit/s (Downlink), HSUPA up to 5.76 Mbit/s (Uplink), UMTS up to 384 Kbit/s, GPRS/EDGE up to 236 Kbit/s
Network access	IPSec and VPN compatible configuration and management through XSManager software
Compatibility	For laptops and PCs with USB interface and Operating Systems: Windows™ Vista (32 bit and 64 bit), XP, 2000, MAC OS X™ 10.4.9 or higher (only support Intel platform)
SMS/MMS	Send/Receive/Forward/Save
Administration	Configuration and status via XSManager
User memory	External Micro-SD memory card max up to 4GB
Antenna	UMTS/GSM internal, frequency band 850 to 2100 MHz
Status indicators	LED and SW application indicate the connection status
SIM Card Interface	SIM card at the back, SIM and USIM compatible
Operating environment	Temperature: -10° C to +55° C
Casing	Dimensions: (W x D x H): 24 mm x 10 mm x 80 mm Weight: approx. 28 g
Standards supported	European CE
Scope of delivery	XStick®W14 Quick start guide

Brand names are registered trademarks of the manufacturers.

* Technical specifications subject to change



4G Systems GmbH & Co. KG

4G Systems is a company that specialises in the design, development, manufacturing and sale of hard and software products for wireless data communication. Simple, fast and secure – that is our idea of mobile communication. This is why our products combine different data transmission standards, such as GPRS, EDGE, UMTS, HSPA and WLAN, with a wide variety of applications like VoIP, VoWLAN gateways, firewall systems and encryption technologies. Thanks to our innovative solutions, providing high added value for customers, we can supply mobile network operators with new possibilities for fully exploiting the bandwidth capacities of their existing mobile networks. The aim of 4G Systems is to provide innovative, high quality products for wireless data communication via mobile networks all over the world. Optimised processes, excellent employees and a network of reliable cooperation partners help us to achieve our objectives each and every day.

If you would like to obtain more information about the products and solutions of 4G Systems, our sales team will be happy to assist you:

4G Systems GmbH & Co. KG · Jarrestr. 2-6 · 22303 Hamburg · Germany
Service Hotline: +49 (0) 9005 2222 13
E-mail: info@4g-systems.com · **Internet:** www.4g-systems.com

4G
SYSTEMS the
convergence
company