

## WLAN to go:



### Your mobile access to the Internet

The small and handy **XSBox®GO+** is the optimal product for business trips and permits the common use of a secured WLAN Hotspot.

The **XSBox®GO+** is compatible to all usual operating systems and the security logs are state of the art.

### The portable HSPA+ router for people on the go

With only 125g weight, the router can be carried in every small pocket and supports connecting up to 5 devices simultaneously. The **XSBox®GO+** features an exchangeable Li-Ion battery that supports up to 10 hours usage and a standby reserve up to 100 hours, allowing you to enjoy the internet wherever you are. The **XSBox®GO+** was designed for extended professional use and is well made so that it can be used in business as well as at home, or when you're on the move. Security is a key focus of the **XSBox®GO+**. Beside of the integrated firewall with NAT and SPI, the Router comes with latest encryption technologies such as the 256 bit long WPA2-PSK algorithm.

### Highlights:



HSPA+  
21.0 Mbit/s



HSUPA  
5.76 Mbit/s



Wi-Fi



32 GB  
microSD



Integrated  
Li-Ion Battery

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:

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Whether you use Windows or Mac OS: Simply insert the SIM card into the **XSBox®GO+**, and everything is ready. With light 125 grams and a battery for about 10 hours operation maintains the **XSBox®GO+** is the ideal travelling companion. The integrated web interface **XSBox®GO+** guarantees quick and easy installation. Here are all the necessary information available on the network provider, the **XSBox®GO+** easily put into operation.

The use of mobile networks for data usage has prevailed in laptops. The **XSBox®GO+** connects easily all sorts of wireless enabled devices. You could be running your pad`s, netbooks, music player, internet radios. Imagine, connecting up to 5 devices without the need to pay for hot spot connection to the internet. It works in hotels, at airports and even on the train.

### Specifications\*

<b>Frequency bands</b>	UMTS/HSPA 900/2100 MHz GSM/GPRS/EDGE 850/900/1800/1900 MHz
<b>WLAN</b>	802.11b (up to 11 MBit/s), 802.11g (up to 54 MBit/s) WPS, up to 5 devices simultaneously
<b>WLAN-Security</b>	WEP, WPA-PSK, WPA2-PSK
<b>WAN</b>	3G HSPA+ 21.0 Mbit/s Download and 5.76 Mbit/s Upload, Static IP, Dynamic IP, PPTP, L2TP, IPSec
<b>WAN- /3G-Security Administration</b>	Firewall, DMZ, NAT, URL and IP filter Domain filter and URL blocking, MAC address access restriction Configuration and Status via Web interface (WLAN/LAN) System log messages per syslog or Mail/SMTP SNMP
<b>Update ability</b>	Firmwareupdates via Web interface
<b>General Functions</b>	DHCP server; automatically / manual connection establishment, VPN Passthrough, UPnP, Automatic APN selection Reset button to reset to the factory settings
<b>Compatibility</b>	Independently of operating systems, Functioned with all usual browsers
<b>System requirements</b>	802.11b/g WLAN, Browser and installed TCP IP protocolstack
<b>Display</b>	LCD 0.9" OLED
<b>Connectors</b>	Power supply over USB
<b>Operating environment</b>	Temperature: 0 to +45°C Relative air humidity: 10% to 90%
<b>Casing</b>	Dimensions (W x H x D): 64mm x 15.5mm x 108mm Weight: approx. 125g incl. Battery
<b>Power requirement</b>	Via Li-ION Battery or USB Plug
<b>Scope of delivery</b>	<b>XSBox®GO+</b> , 230 V-Power supply, USB-Cable, Quick Start Guide, Li-Ion Battery

Brand names are registered trademarks of the manufacturers.

\* Technical specifications subject to change