

GlobeSurfer® *i*CON HSUPA

- Compact size wireless solution
- Innovative swivel USB connector for optimal positioning
- Direct connection to any PC or by use of interconnecting cable
- Automatic installation
- Worldwide use
- Most recent technology supported (HSUPA) and backward compatible
- High speed: up to 7.2 Mbps down and 2 Mbps up
- Sleek and stylish design



About GlobeSurfer® *i*CON HSUPA (Models: GI 0301 / GI 0302)

The GlobeSurfer® *i*CON HSUPA considerably enhances your working speed thanks to download and upload speeds up to 7.2 Mbps and 2 Mbps respectively. This results in faster e-mail access, instant messaging and swift browsing, streaming and downloading. Also on-line gaming from now happens at a blink of the eye. More upload bandwidth also results in a better download performance. The GlobeSurfer® *i*CON HSUPA also allows more versatile connectivity. Thanks to its swivel connector mechanism, you can connect the *i*CON HSUPA directly to a free USB slot without blocking other ports. The GlobeSurfer® *i*CON HSUPA

can also be used in a desktop mode; the USB connector protection cap is then clicked into a support position.

Installing and operating the *i*CON HSUPA is child's play. After having inserted a SIM card and plugged the *i*CON in a free USB port, an extended software suite is auto installed, bringing Internet access within a mouse-click's reach. Last but not least, the *i*CON HSUPA extends your reach: its integrated type 3 Advance Receiver Technology enables simultaneous use of Receive Diversity and Equalization, thus enhancing reception quality throughout the network.

Features

- Thanks to Zero CD™ Plug 'n Play, installing the GlobeSurfer® *i*CON HSUPA becomes a piece of cake
- You simply connect directly to your desktop computer, PC or laptop via a free USB slot
- 7.2 Mbps download and 2 Mbps upload speeds with HSPA and UMTS data, backward compatible with EDGE/GPRS/GSM data connectivity (up to 247 Kbps) speed up your work
- Worldwide connectivity with triple-band HSPA/UMTS (850/1900/2100 Mhz) and quad-band EDGE/GPRS/GSM (850/900/1800/1900) ensures global operating
- Always getting the best out of the network, even on the borders of coverage, made possible by the type 3 Advanced Receiver Technology which incorporates Receiver Diversity and Equalisation
- The connection status and the signal strength can be controlled visually with the LED and the easy connection software
- GlobeSurfer® *i*CON HSUPA is compatible with nearly all modern desktop and laptop computers equipped with Microsoft OS (2000, XP, XP Pro and Vista) and Mac OS X

