

## GlobeTrotter **GT MAX HSUPA**

- Wireless DSL-like speed: downloads up to 7.2 Mbps, uploads up to 2 Mbps
- Ultra compact design with patented retractable antenna
- Worldwide connectivity by Multi-standard (HSUPA, HSDPA, UMTS, EDGE and GPRS) and Multi-band support
- Faster and more stable connectivity with two antennas and Advanced Receiver Technology
- Plug 'n Play through Zero-CD™ technology



### About GlobeTrotter **GT MAX HSUPA** (Models: GX 301 / GX 302)

The GlobeTrotter GT MAX HSUPA gives you the latest technology with Option's proven performance and reliability in a very compact format. Within the GlobeTrotter GT MAX HSUPA we provide a multi-band, multi-technology transceiver offering the best upload and download speeds available today. HSPA (HSDPA and HSUPA combined) is an essential technology for today's and tomorrow's enlarged media environment.

The GlobeTrotter GT MAX HSUPA is designed to achieve peak HSDPA download speeds of 7.2 Mbps with HSUPA uploads approaching 2 Mbps. Backward compatibility ensures HSDPA connections at lower data rates of 3.6 Mbps and 1.8 Mbps with upload speeds to 384 Kbps. The wireless data card also has inherent support for UMTS operation at 384 Kbps in conjunction

with quad-band EDGE and GPRS. The Advanced Receiver Technology (ART) within GlobeTrotter GT MAX HSUPA gives the benefit of Receive Diversity and Receive Equalization. Both are essential for maximizing the benefit of HSDPA 7.2. The design of the GlobeTrotter GT MAX incorporates Option's unique and patented 'Butterfly' retractable antenna concept that frees you from the need to remove any part of your card from your notebook for transport.

The GlobeTrotter GT MAX HSUPA uses Option's Zero-CD™ technology. Applications, manuals and drivers are distributed and installed automatically when the GlobeTrotter GT MAX HSUPA is inserted for the first time. There is no need for CD installation or bulky printed book; GlobeTrotter GT MAX HSUPA is a truly unique Plug 'n Play solution.

### Features

- Worldwide coverage through triple-band HSUPA/HSDPA/UMTS, quad-band EDGE/GSM
- Multimode HSUPA/HSDPA/UMTS/EDGE/GPRS/GSM card
- Advanced Receiver Technology incorporating Receiver Diversity and Equalization
- Zero-CD™ Plug 'n Play technology
- HSUPA upload (up to 2 Mbps), HSDPA and UMTS download (up to 7.2 Mbps)
- Provides EDGE/GPRS/GSM data (up to 247 Kbps) connectivity
- Transparent hand-over between UMTS and GSM/EDGE networks
- Compatible with nearly all popular notebook PC's equipped with a Cardbus card slot
- Securely access corporate resources with its transparent support for IPSec and VPN technology
- PCSC-driver for EAP-SIM and other 3-party applications in need of a Smart Card Interface
- Supports third party applications that provide Video Telephony (3GPP 3G-324M, H.324, H264 Baseline Video), SIP, SMS, IM, MMS, Internet and e-mail
- Comprehensively tested on infrastructures and networks worldwide
- Future proofing through Flash Memory technology

