

# Option GT Max 3.6 Express

**The Option GT MAX® 3.6 is the most advanced ExpressCard built on global wireless standards. It offers the latest technology for notebooks with 34mm or 54mm ExpressCard slots. Supercharge your laptop whether traveling across town, in the US, or around the world. Quickly and easily access the Internet, business applications, and email with attachments while on the go. Best yet, it is interoperable on 3G BroadbandConnect and EDGE networks giving you an optimal mix of both performance and coverage.**

## Included Features

- Transform your laptop into a mobile office quickly and easily
- Send and receive email with large attachments on the go
- Access the internet and corporate business applications
- Global compatibility with international wireless standards
- Works on both 3G BroadbandConnect and EDGE networks
- OS support for Microsoft® Windows® including XP, 2000, and Vista
- Flip up antenna - Get optimal performance at the flip of an antenna
- Global wireless standards; tri-band UMTS/HSDPA & quad-band GPRS/EDGE
- Advanced Receiver Technology (ART) with Receive Equalizer and Receive Diversity
- Receive Equalizer - Improves 3G performance by reducing signal interference
- Receive Diversity- Additional antenna to enhance throughput and signal reception
- Data roaming in 120+ countries across GPRS/EDGE/UMTS
- Both simple to set up and easy to use software

## Technical Specs

- Weight: 2.3 ounces
- Dimensions: 4.8 x 1.3 x 0.5 inches
- Includes multi-color LED status indicator
- Advanced Receiver Technology (ART)
- Flip up antenna for optimal performance
- Tri-band UMTS/HSDPA - 850/1900/2100 MHz
- Quad-band GPRS/EDGE - 850/900/1800/1900 MHz
- HSDPA Category 6 - 3.6 Mbps downlink / 384 Kbps uplink
- EDGE Class 12 - 216 Kbps downlink / 216 Kbps uplink
- Supports Microsoft® Windows® XP, 2000, Vista operating systems
- Works in notebooks with ExpressCard slots (34 mm and 54 mm)
- Additional connectivity support: WHQL certified

\* 3G service is not available in all areas at all times

