

MOBILE BROADBAND MODULE F3507g



Paves the way for Mobile Broadband

Speed and Coverage

The Mobile Broadband Module gives you unrivaled speeds of up to 7.2 Mbps – greater than many DSL connections – coupled with the world's largest coverage from HSPA, EDGE and GPRS technology. You will always be able use your notebook as the device to get connected, regardless of whether you want to connect back to your office or just check the latest clips on your favorite community site.

Superior Technology

The Mobile Broadband Module is based on technology that has made Ericsson the world's largest player in the wireless industry. This will guarantee that performance and coverage is unmatched by any other.

Well Integrated

To ensure that the Mobile Broadband Module works well in your notebook, Ericsson works with hardware and software manufacturers worldwide to provide a superior end-user experience and to maximize the performance of the notebook and the Ericsson Mobile Broadband Module.

The **Ericsson Mobile Broadband Module** is primarily intended for notebooks, but can also be integrated in Fixed Wireless Terminals and other devices that need high-speed wide area connectivity.

For a complete offering, Ericsson has designed a number of professional services to speed up, and guarantee, the success of your integration project

| Mobile Broadband Module F3507g | |
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| Form Factor: | PCI Express Mini Card |
| Modes: | HSPA/WCDMA/EDGE/GPRS |
| Bands: | WCDMA 2100/1900/850MHz GPRS/EDGE 850/900/1800/1900MHz |
| Speeds: | HSPA Data speed D/L 7.2Mbps U/L 2.0Mbps |
| GPS: | Supports stand alone and assisted GPS |
| Antenna: | WCDMA receiver diversity |
| Connectivity: | Advanced receiver – GRAKE2 USB 2.0 |
| Drivers: | MS Windows XP, Vista, MacOS, Linux |
| Software: | Customizable connection manager (dashboard) |
| Certifications: | FCC CE R&TTE PTCRB GCF Operator and infrastructure IOT Microsoft certified driver |
| Environmental: | RoHS Compliant Halogen free |