



Two antennas, one goal:
faster, more stable connection.

GT ULTRA



GT ULTRA



Highlights



Fast & Efficient

Automatic adjustment and full backward compatibility with earlier technology ensures the GT ULTRA connects to the Internet at the best possible speed to suit network capabilities and conditions.

Worldwide Connectivity

Worldwide coverage through triple-band HSUPA/HSDPA/UMTS and quad-band EDGE/GSM support.

Advanced Technologies

- The highest 3G data rates available.
- Advanced Receiver Technology provides higher quality signal reception and Internet connection stability.
- The 2Mbps upload speed is ideal for sending pictures, presentations, music and other large files quickly and efficiently.

Flexible

At home or away it always connects to the fastest available network.

Easy to Use

- Easy to use software.
- Connect to the Internet in seconds.
- Integrated status LEDs.
- Ultra compact design.
- Unique and patented retractable antenna frees you from the need to remove the card for transport.

System Requirements

- Compatible with nearly all popular notebook PCs.
- Type II PC Card slot.
- 300Mhz processor.
- 256 MB RAM .
- Microsoft Windows 2000, XP Home, XP Pro, Vista or Mac OS X.

GT ULTRA

Wherever you are, whenever you want.

GT ULTRA

09:20	IBL 3786	SANTIAGO	780 - 840
09:20	IBE 8540	SANTIAGO	780 - 840
09:25	IBE 3654	BOLOGNA	780 - 840
09:30	IBE 3180	LISBOA	780 - 840
09:35	IBE 8316	SEBASTIAN	780 - 840
09:40	IBE 8100	VALENCIA	780 - 840
09:45	IBE 8748	NIZA	780 - 840
09:45	IBE 0640	BARCELONA	ALSHUTTLE
09:50	IBE 3026	DUSSELDORF	780 - 840
09:50	IBE 8792	MELILLA	780 - 840
09:55	BAW 7842	LONDRES-HR	780 - 800
09:55	IBE 8984	VALENCIA	780 - 840
09:55	IBE 3174	LONDRES-HR	780 - 800
09:55	IBE 4944	ESTAMBUL	780 - 800

CHECK THE GATE
ON THE FLIGHT INFORMATION DISPLAYS IN THE BOARDING GATE ZONE

10:00	IBE 7426	HELSINKI	780 - 782
10:00	FIR 882	ESTOCOLMO	780 - 782
10:00	IBE 8508	BURDEOS	780 - 840
10:05	IBE 8914	MARSELLA	780 - 840
10:15	IBE 8024	PISA	780 - 840
10:15	IBE 8726	OPORTO	780 - 840
10:25	IBE 8776	NIZA	780 - 840
10:25	IBE 8816	TURIN	780 - 840
10:25	RW 9571	CASABLANCA	780 - 800
10:25	IBE 3784	CASABLANCA	780 - 800
10:30	IBE 3810	MOSCU	780 - 800
10:35	AAL 7622	MALAGA	780 - 840
10:35	IBE 8216	MALAGA	780 - 840
10:35	IBE 3630	VENECIA	780 - 840

CONSULTE LA PUERTA
EN LAS PANTALLAS DE LA ZONA DE EMBARQUE



Where would you like to have your office today?



Enjoy the freedom to work wherever you like.

With the Option GT ULTRA the dream of freedom finally comes true.

Now you can experience wireless broadband internet and e-mail at incredible speeds at any place you choose.

The GT ULTRA offers you ease of use and stable connectivity with a double retractable 'butterfly' antenna.

GT ULTRA

Frequently



Asked Questions



1. When to use the GT ULTRA card?

Wherever you are (home, office or on the road) at anytime*, you will experience faster e-mail access, instant messaging, swift browsing, streaming, video conferencing, downloading and online gaming.

Enterprise applications such as e-mail, VPNs, intranet/extranet, corporate LAN access, field service, and sales force automation/customer relationship management applications.

2. This card uses Advanced Receiver Technology- what does this do?

Option's Advanced Receiver Technology is the combination of intelligent receiver circuits that constantly monitor reception quality and automatically adjust themselves for best reception and dual antenna technology that receives signals from multiple directions which helps to smooth out the reception and reject noise. The result is a more reliable connection in more locations.

> continuation page 10

* when connected to the network

A row of red stadium seats is positioned in front of a wall of red washing machines. The washing machines have large circular glass doors, and the central one shows a blurred interior. The scene is brightly lit, and the floor is made of reddish-brown tiles.

GT ULTRA

Anytime, Anywhere



GT ULTRA

3. Is the GT ULTRA card supported on Mac?

The GT ULTRA card is both supported on Microsoft Windows and Mac Os X.

4. Does the GT ULTRA card support Linux?

Yes, the GT ULTRA supports Linux. Option has an active development program and we work with the Linux community to ensure ongoing support for all our products. Please visit <http://support.option.com/att> for more information.

5. Does the GT ULTRA card support voice?

The GT ULTRA is optimized for data use only.

6. Can the GT ULTRA card support an external antenna?

Yes, we have an antenna and adapter cable available. Please contact your supplier for more information or visit <http://eshop.option.com/catalogue.asp>

7. Where can I get more information and support regarding Option products?

For more information and support with regard to Option products, please refer to next support site of AT&T: please visit <http://support.option.com/att>

6 Easy Steps to Connect to the Internet



Step 1

Install and launch the AT&T Communications Manager software that is provided on the CD.

Step 2

Insert the SIM card into the slot of the GT ULTRA card.

Step 3

Insert the GT ULTRA card into your laptop.

Step 4

Deploy antenna.

Step 5

The first time you plug in your data card the drivers will install automatically.

Step 6

You are able to connect to the Internet using the AT&T Communications Manager.
For more details on this application please review the Quick Start Guide.

Get to know GT ULTRA



