

WGP-1500

Tri-band GPRS PCMCIA Adapter

Global Compatibility



The AirLive GPRS family enables notebook computer to connect with Internet using conventional GSM/GPRS network anywhere anytime. They support the latest multi-slot GPRS Class 10 mode with global Triband (GSM900/1800/1900) to allow fast Internet

connection anywhere around the world. For the first time; Travelers in Asia, North and South America, Africa, and Europe can enjoy the freedom of Internet connection using one single card. Furthermore, the data transfer is much faster and stable than mobile phones.



Voice Function Support

In addition, voice function are supported to turn your computer into a mobile phone. An integrated MIC/Headset unit is included to allow hands-free voice communication.

Why risk a business trip without Internet connection? Visit your authorized Air Live dealer today.

Specification

Standard: 3GPP51.010-1

Interface: PCMCIA Type II Interface

Antenna: Internal Tri-band Antenna
(GSM900/1800/1900)

Frequency Band: GSM900/1800/1900

Operation Mode: GPRS multi-slot class 10 (4 down and 2 up)

Data Rate

- GPRS downlink: 85.6Kbps(max)
- GPRS Uplink: 21.4Kbps (max)

Coding Scheme: Support all coding Scheme

Voice Support : MIC/Headset Unit provided

SIM Interface: Type 3V

Transmission Power

- Class 4(2W) for GSM900
- Class 1(1W) for GSM1800/1900

Receiver Sensitivity -102dBm

Power Consumption

- 360mA(MAX)
- 40mA(standy)

Ordering Information

AirLive WGP1500 Tri-Band GPRS PCMCIA Adapter