



USB ADSL Modem

AAM6000UG

ASUS external USB ADSL Modem **AAM6000UG** provides service/content providers with the capability to use one line to provide new data services while maintaining the telephone service on the same line. The plug-and-play design, make USB ADSL device installation to Notebook or PCs simple and easy. This will not just provide the right product you need for your telecom and datacom business but will also assist you in achieving future growth objectives. ASUS' worldwide logistic resources are now servicing telcos/ISPs/ICPs and its OEM/ODM customers with enormous cost savings. Teaming up with ASUS by becoming your powered partner enables you to leverage strategic marketing support and succeed in long term objectives.

Features

- ANSI T1.413 Issue 2 compliant; up to 8Mbps downstream data rate and 800kbps upstream data rate
- ITU-T G.992.1 (G.dmt) compliant; up to 8Mbps downstream data rate and 800kbps upstream data rate
- ITU-T G.992.2 (G.lite) compliant, with splitter-less implementation; up to 1.5Mbps downstream data rate and 512kbps upstream data rate
- Support Annex A/Annex B/Annex C
- Interoperable with Alcatel Dynamite, ADI918, TI, AMD, Centillium, ITeX, Lucent, Orckit, Motorola, PairGain, ST Micro, Infineon
- Support for Windows[®]98, Windows[®]2000, and Windows[®]Me
- USB 1.1 compliant
- Ideal for SOHO environment
- Stylish, compact design

USB ADSL Modem AAM6000UG Specification:

ADSL Line Interface	Line Code	DMT
	Line	100 Ω
	Connector	RJ-11
	Standard Compliant	ANSI T1.413 issue 2, ITU-T G.992.1(G.dmt) , G.992.2 (G.lite)
	Data Rate	ANSI T1.413 issue 2 and ITU-T G.992.1 Down: 32Kbps – 8192Kbps in step of 32Kbps Up: 32Kbps –640Kbps in step of 32Kbps ITU-T G.992.2
Environment	Temperature	Operating : 0°C ~ 50°C Storage : -40°C ~ 70°C
	Humidity	5% ~ 95%
Diagnostic		HW test performance & Error Monitor
Mechanical		26x111x130 (mm)
Compliance		FCC Part 15 Class B
		FCC Part 68
		UL 1950 Edition 3
Features		Connection distance is up to 19,000feet
		Firmware upgradeable
		Support for Windows 95/98, and Windows NT
		Support for Windows 2000 NDIS 5.0 driver
		Plug-and-Play installation
		Operator-defined service profiles allow simplified installation and configuration
		Driver Uninstall capability



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