

# Declaration of Conformity



This Declaration of Conformity is issued by the indicated company which is solely responsible for the declared compliance. The compliance is valid ONLY for the equipment identified when used in a manner consistent with intent of the referenced documents.

**Equipment Type/ Model: ADSL modem, Intel® model AnyPoint® DSL modem 2240**

The equipment listed is declared to be compliant to the following applicable national and international standards:

Document no. / Edition / Date of Issue	Title
<b>EMC:</b>	
FCC Part 15, Class B	United States Code of Federal Regulations, Radio Frequency Devices, Unintentional Radiators
ICES-003, Class B	Industry Canada Interference-Causing Equipment Standard, Digital Apparatus
EN 55022:1998, Class B	Information Technology Equipment – Radio Disturbance Characteristics – Limits and Methods of Measurement
EN 55024:1998	Information Technology Equipment – Immunity Characteristics – Limits and Methods of Measurement
CISPR 22:1997, Class B	Limits and Methods of Measurement of Radio Disturbance Characteristics of Information Technology Equipment
AS/NZS 3548:1997, Class B	Limits and Methods of Measurement of Radio Disturbance Characteristics of Information Technology Equipment
<b>Safety/Low Voltage:</b>	
IEC 60950, 3rd ed. + Amendment 11	Safety of Information Technology Equipment
EN 60950, 3rd ed. + Amendment 11	Safety of Information Technology Equipment
UL 60950, 3rd ed.	Safety of Information Technology Equipment
CAN/CSA-C22.2 No. 60950-00, 3rd ed.	Safety of Information Technology Equipment
AS/NZS 3260:1993 + Amendments 1..4	Safety of Information Technology Equipment
ACA TS 001-1997	Safety Requirements for Customer Equipment
<b>Telecom:</b>	
FCC Part 68	United States Code of Federal Regulations, Connection of Terminal Equipment to the Telephone Network
TIA/EIA/IS 968:2001	Telecommunications Telephone Terminal Equipment, Technical Requirements for Connection of Terminal Equipment to the Telephone Network
TIA/EIA/IS 883:2001	Telecommunications Telephone Terminal Equipment, Supplemental Technical Requirements for Connection of Stutter Dial Tone Detection Devices and ADSL Modems to the Telephone Network
IC CS-03, March 2001, Parts I and VIII	Harmonized Requirements For Terminal Equipment, Terminal Systems, and Registered Protection Circuitry (Part I) and Requirements and Test Methods for Digital Subscriber Line (xDSL) Terminal Equipment (Part VIII)
ITU-T G992.1:1999	Asymmetric Digital Subscriber Line (ADSL) Transceivers

## European Union:

The responsible company declares the equipment in compliance with Council Directive 89/336/EEC (EMC), Council Directive 73/23/EEC (Safety/LVD) and Council Directive 1999/5/EC (R&TTE).

Responsible Company:	Signature of Authorized Representative: (European Union)	
Intel Corporation (U.K.) Ltd, Piper's Way, Swindon, Wiltshire, SN3 1RJ England U.K.		
	Name: Alan McHale	Date: 17 June 2002

## Australia and New Zealand:

The responsible company declares the equipment in conformance with product standards CISPR 22 and AS/NZS 3548, Limits for Radio Frequency Emissions for Information Technology Equipment, Class B, as required under both the Australian and New Zealand Radiocommunications Acts.

Responsible Company:	Signature of Authorized Representative: (Australia & New Zealand)		
Intel Australia Pty. Ltd, Level 17, 111 Pacific Highway, North Sydney NSW 2060 Australia			
Supplier Code: N-232	ABN: 59 001 798 214	CAN: 001 798 214	Name: David Bolt
			Date: 17 June 2002

## United States and Canada:

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Responsible Company:	Signature of Authorized Representative: (United States and Canada)	
Intel Corporation 5200 N.E. Elam Young Parkway Hillsboro, Oregon 97124-6497 USA		
	Name: Brian Slowik	Date: 17 June 2002