


Declaration of Conformity

Application of Council Directives:	2004/108/EC 2006/95/EC 1999/5/EC Annex-II of the Directive
Standards to which Conformity is Declared:	EN55022: 2006 EN55024: 1998 + A1:2001 + A2:2003 EN61000-3-2: 2006 + A2: 2005 (AC version only) EN61000-3-3: 1995 + A1: 2001 (AC version only) EN60950-1:2001, A11: 2004 EN300386: V1.3.3:2005
Manufacturer's Name:	AudioCodes Ltd.
Manufacturer's Address:	1 Hayarden Street, Airport City, Lod 70151, Israel.
Type of Equipment:	Digital VoIP System
Model Numbers:	Mediant 5000, IPmedia 5000 (with 1610 cPCI blade).

I, the undersigned, hereby declare that the equipment specified above conforms to the above Directives and Standards.

 _____ <i>Signature</i>	22 nd January, 2009 _____ <i>Date (Day/Month/Year)</i>	Airport City, Lod, 70151, Israel _____ <i>Location</i>
I. Zusmanovich, Compliance Engineering Manager		

Czech	[AudioCodes Ltd] tímto prohlašuje, že tento [5000 Series + 1610 cPCI blade] je ve shodě se základními požadavky a dalšími příslušnými ustanoveními směrnice 1999/5/ES.
Danish	Undertegnede [AudioCodes Ltd] erklærer herved, at følgende udstyr [5000 Series + 1610 cPCI blade] overholder de væsentlige krav og øvrige relevante krav i direktiv 1999/5/EF
Dutch	Hierbij verklaart [AudioCodes Ltd] dat het toestel [5000 Series + 1610 cPCI blade] in overeenstemming is met de essentiële eisen en de andere relevante bepalingen van richtlijn 1999/5/EG
English	Hereby, [AudioCodes Ltd], declares that this [5000 Series + 1610 cPCI blade] is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC.
Estonian	Käesolevaga kinnitab [AudioCodes Ltd] seadme [5000 Series + 1610 cPCI blade] vastavust direktiivi 1999/5/EÜ põhinõuetele ja nimetatud direktiivist tulenevatele teistele asjakohastele sätetele.
Finnish	[AudioCodes Ltd] vakuuttaa täten että [5000 Series + 1610 cPCI blade] tyypinen laite on direktiivin 1999/5/EY oleellisten vaatimusten ja sitä koskevien direktiivin muiden ehtojen mukainen.
French	Par la présente [AudioCodes Ltd] déclare que l'appareil [5000 Series + 1610 cPCI blade] est conforme aux exigences essentielles et aux autres dispositions pertinentes de la directive 1999/5/CE
German	Hiermit erkläre [AudioCodes Ltd], dass sich dieser/diese/dieses [5000 Series + 1610 cPCI blade] in Übereinstimmung mit den grundlegenden Anforderungen und den anderen relevanten Vorschriften der Richtlinie 1999/5/EG befindet.
Greek	ΜΕ ΤΗΝ ΠΑΡΟΥΣΑ [AudioCodes Ltd] ΔΗΛΩΝΕΙ ΟΤΙ [5000 Series + 1610 cPCI blade] ΣΥΜΜΟΡΦΩΝΕΤΑΙ ΠΡΟΣ ΤΙΣ ΟΥΣΙΩΔΕΙΣ ΑΠΑΙΤΗΣΕΙΣ ΚΑΙ ΤΙΣ ΛΟΙΠΕΣ ΣΧΕΤΙΚΕΣ ΔΙΑΤΑΞΕΙΣ ΤΗΣ ΟΔΗΓΙΑΣ 1999/5/ΕΚ
Hungarian	Alulírott, [AudioCodes Ltd] nyilatkozom, hogy a [5000 Series + 1610 cPCI blade] megfelel a vonatkozó alapvető követelményeknek és az 1999/5/EC irányelv egyéb előírásainak
Icelandic	Hér með lýsir [AudioCodes Ltd] yfir því að [5000 Series + 1610 cPCI blade] er í samræmi við grunnkröfur og aðrar kröfur, sem gerðar eru í tilskipun 1999/5/EC.
Italian	Con la presente [AudioCodes Ltd] dichiara che questo [5000 Series + 1610 cPCI blade] è conforme ai requisiti essenziali ed alle altre disposizioni pertinenti stabilite dalla direttiva 1999/5/CE.
Latvian	Ar šo [AudioCodes Ltd] deklarē, ka [5000 Series + 1610 cPCI blade] atbilst Direktīvas 1999/5/EK būtiskajām prasībām un citiem ar to saistītajiem noteikumiem.
Lithuanian	[AudioCodes Ltd] deklaruoja, kad irenginys [5000 Series + 1610 cPCI blade] tenkina 1999/5/EB Direktyvos esminius reikalavimus ir kitas šios direktyvos nuostatas
Maltese	Hawnhekk, [AudioCodes Ltd], jiddikjara lid an [5000 Series + 1610 cPCI blade] jikkonforma mal-htigijiet essenzjali u ma provvedimenti oħrajn relevanti li hemm fid-Dirrettiva 1999/5/EC
Norwegian	[AudioCodes Ltd] erklærer herved at utstyret [5000 Series + 1610 cPCI blade] er i samsvar med de grunnleggende krav og øvrige relevante krav i direktiv 1999/5/EF.
Polish	[AudioCodes Ltd], deklarujemy z pełną odpowiedzialnością, że wyrób [5000 Series + 1610 cPCI blade] spełnia podstawowe wymagania i odpowiada warunkom zawartym w dyrektywie 1999/5/EC
Portuguese	[AudioCodes Ltd] declara que este [5000 Series + 1610 cPCI blade] está conforme com os requisitos essenciais e outras disposições da Directiva 1999/5/CE.
Slovak	[AudioCodes Ltd] týmto vyhlasuje, že [5000 Series + 1610 cPCI blade] spĺňa základné požiadavky a všetky príslušné ustanovenia Smernice 1999/5/ES.
Slovene	Šiuo [AudioCodes Ltd] deklaruoja, kad šis [5000 Series + 1610 cPCI blade] atitinka esminius reikalavimus ir kitas 1999/5/EB Direktyvos nuostatas.
Spanish	Por medio de la presente [AudioCodes Ltd] declara que el [5000 Series + 1610 cPCI blade] cumple con los requisitos esenciales y cualesquiera otras disposiciones aplicables o exigibles de la Directiva 1999/5/CE
Swedish	Härmed intygar [AudioCodes Ltd] att denna [5000 Series + 1610 cPCI blade] står i överensstämmelse med de väsentliga egenskapskrav och övriga relevanta bestämmelser som framgår av direktiv 1999/5/EG.

Notice

Information contained in this document is believed to be accurate and reliable at the time of publishing. However, due to ongoing product improvements and revisions, AudioCodes cannot guarantee the accuracy of printed material after the Date Published nor can it accept responsibility for errors or omissions.

Date Published: Jan-26-2009

www.audiocodes.com

© 2009 AudioCodes Ltd.

Safety Notices

1. Installation and service of this gateway must only be performed by authorized, qualified service personnel.
2. The protective earth terminal on the back of the 5000 must be permanently connected to protective earth.
3. The unit is intended for installation in a Restricted Access Location (RAL) with maximum allowed temperature 45°C (113°F)
4. Elevated Operating Ambient - If installed in a closed or multi-unit rack assembly, the operating ambient temperature of the rack environment may be greater than room ambient. Therefore, consideration should be given to installing the equipment in an environment compatible with the maximum ambient temperature (Tma) specified by the manufacturer.
5. Reduced Air Flow - Installation of the equipment in a rack should be such that the amount of air flow required for safe operation of the equipment is not compromised.
6. Mechanical Loading - Mounting of the equipment in the rack should be such that a hazardous condition is not achieved due to uneven mechanical loading.

Industry Canada Notice

This equipment meets the applicable Industry Canada Terminal Equipment technical specifications. This is confirmed by the registration numbers. The abbreviation, IC, before the registration number signifies that registration was performed based on a declaration of conformity indicating that Industry Canada technical specifications were met. It does not imply that Industry Canada approved the equipment.

Digital Device Warnings

This equipment complies with Part 68 of the FCC rules and the requirements adopted by ACTA. On the interface card module of this equipment is a label that contains a product identifier in the format US: AC1ISNANTP1610. If requested this number must be provided to the telephone company.

The Telephone Company may make changes in the facilities, equipment, operations or procedures that could affect the operation of the equipment. If this happens the telephone company will provide advance notice in order for you to make necessary modifications to maintain uninterrupted service. Should you experience trouble with this telephone equipment, contact: AudioCodes Inc., 2099 Gateway Place, Suite 500, San Jose, CA, 95110, phone number (408) 441 1175.

Do NOT attempt to repair this equipment!

Facility Interface Code: 04DU9.BN, 04DU9.DN, 04DU9.1KN, 4DU9.ISN
Service Order Code: 6.0 F
USOC Jack Type: RJ21X or RJ48C

If this gateway causes harm to the telephone network, the telephone company will notify you in advance that temporary discontinuance of service may be required. But if advance notice isn't practical, the telephone company will notify the customer as soon as possible. Also you will be advised of your right to file complaint with the FCC if you believe it is necessary.

Network Information and Intent of Use

The products are for access to ISDN at 2048 kb/s and for access to G.703 Leased lines at 2048 kb/s.

Network Compatibility

The products support the Telecom networks in EU that comply with TBR4 and TBR13.

Telecommunication Safety

The safety status of each port is declared and detailed in the table below:

Ports	Safety Status
E1 or T1	TNV-1
Ethernet (100 Base-TX)	SELV
DC Input Power Port	SELV

TNV-1: Telecommunication network voltage circuits whose normal operating voltages do not exceed the limits for SELV under normal operating conditions and on which over voltages from telecommunication networks are possible.

SELV: Safety extra low voltage circuit.

FCC Statement

This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the users will be required to correct the interference at their own expense.

This is a Class A product. In a domestic environment this product may cause radio interference in which case the user may be required to take adequate measures.