



# Product Safety and Compliance Information

This document contains safety precautions and regulatory compliance notices for VITEC products.

The information contained herein is subject to change without notice. The only warranties for VITEC products and services are set forth in the express warranty statements accompanying such products and services. Nothing herein should be construed as constituting an additional warranty. VITEC shall not be liable for technical or editorial errors or omissions contained herein.

# Safety Instructions

- Use the following safety guidelines to help protect your product from potential damage and to ensure your own personal safety. Retain them for future use
- Use only the supplied accessories and attachments with this product. Use of accessories or attachments that are not supplied or approved by VITEC may be unsafe, may be detrimental to the life or performance of the product and will immediately invalidate any product warranty.
- Place the product away from heat sources.
- Ensure that there is a reliable grounded (earthed) connection from the main power source to the product.
- As a power switch is not incorporated in the equipment, all power plugs must be disconnected to shut down the product and the socket outlet shall remain easily accessible.
- Some products include a laser device. Avoid direct exposure to the laser beam of the DVD/CD drive as it may harm the eyes.

## Water and Moisture

- To reduce the risk of fire or electric shock, this product, its accessories and attachments must not be exposed to dripping, splashing or high humidity. Do not use this product in any location where it may become in contact with any liquid or vapour.

## Servicing

- This product contains no user serviceable parts.
- The product must not be dismantled. Attempts to dismantle or modify the product may be unsafe, may be detrimental to the life or performance of the product and will immediately invalidate any product warranty.
- Some products include a lithium coin battery. There is a risk of explosion if this battery is replaced by an incorrect type.
- Servicing must be attempted by qualified service personnel only.

## Cleaning

- Do not spray any substance or use any polishes, thinners, abrasive cleaning products, liquids or aerosol products to clean the product, its accessories or attachments.

## Stand-alone boards: ESD Warning

- This product can be damaged by electrostatic discharge (ESD).
- Do not open the ESD safe packaging until you have read the following.
- Damage due to inappropriate handling is not covered by the warranty.
- Use an approved antistatic wrist strap attached to ground/earth and an anti-static mat to cover your work surface.



## Symbols

Common symbols	
Stand-by	A power button symbol consisting of a circle with a vertical line and a semi-circle at the top.
ON/OFF (push-push)	A circle with a vertical line through the center, representing a push-button.
Alternating current	A simple sine wave symbol representing alternating current.
Direct current	Three parallel horizontal lines of decreasing width from left to right, representing direct current.
Caution, risk of electric shock	A lightning bolt symbol inside a triangle, representing a warning of electric shock.
Earth; ground	A vertical line with three horizontal bars at the bottom, representing ground or earth.
Protective earth; protective ground	A circle with a vertical line and three horizontal bars at the bottom, representing protective earth or ground.
Disconnection, all power plugs	A symbol of a power plug with an arrow pointing away from it, representing disconnection.
Caution, hot surface	A triangle with three wavy lines inside, representing a warning of a hot surface.

# Declaration of Conformity and Regulatory Compliance

## USA: FCC Part 15



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.

To determine the class of the device, refer to the technical specification of the product and then to the below corresponding statement. If in doubt, feel free to contact VITEC Support Team.

### **Class A digital device**

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 user will be required to correct the interference at his own expense.

### **Class B digital device**

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.



#### **WARNING:**

Modifying the equipment without VITEC authorization may result in the equipment no longer complying with FCC requirements for Class A digital devices. In that event, your right to use the equipment may be limited by FCC regulations, and you may be required to correct any interference to radio or television communications at your own expense.

## Canada: ICES-003

Innovation, Science and Economic Development Canada ICES-003 Compliance Label:

CAN ICES-3 (A)/NMB-3(A)

This Class A digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de la classe A est conforme à la norme NMB-003 du Canada.

CAN ICES-3 (B)/NMB-3(B)

This Class B digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

## European Union - European Economic Area (EEA)



This product fulfills the essential requirements of the below European directives and thus bears the CE marking.

2014/30/EU Electromagnetic Compatibility (EMC)

2014/35/EU Low voltage (LVD)

2011/65/EU Restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS recast)



Per directive 2012/19/EU (Waste of Electrical and Electronic Equipment - WEEE), this product must not be disposed of as unsorted waste and must be collected separately.

For more information on Vitec's compliance to material restriction regulations or to request a declaration of conformity, please contact [material.compliance@vitec.com](mailto:material.compliance@vitec.com).

## Open Source Documentation

The software included in this product contains open source software components licensed under open source licenses (such as GPL - General Public License).

For information about copyright holders and licenses, or to receive a copy of the corresponding source code to which you may be entitled under the applicable open source license, please contact VITEC Support Team.