

## Regulatory Compliance and Safety Information For 6739i IP Phone

### **United States Class B Notice - FCC Compliance**

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to the 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.

### **Canada Class B Notice**

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.

### **Australia/New Zealand and European Class B Notice**



#### **EMI/EN 55022 statement**

This certifies that the Aastra IP Phone is shielded against the generation of radio interference in accordance with the application of Council Directive 2004/108/EC. Conformity is declared by the application of EN 55022 and EN 55024

#### **EC declaration of conformity**

This product conforms to the provisions of Council Directive's EMC Directive (2004/108/EC), Low Voltage Directive (73/23/EEC), and R+TTE Directive (1999/5/EC).

### **Exposure to Radio Frequency (RF) Signals**

This wireless capable phone is a radio transmitter and receiver. It is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission (FCC) of the U.S. Government and the Ministry of Health (Canada), Safety Code 6. These limits are part of comprehensive guidelines and establish permitted levels of RF energy for the general population. The guidelines are based on the safety standards previously set by both U.S. and international standards bodies. These standards include a substantial safety margin designed to assure the safety of all persons, regardless of age and health.

This device and its antenna must not be co-located or operating in conjunction with any other antenna or transmitter. The radiating element of the base station should be installed during operating at a separation distance greater than 20 cm between user and device. This device complies with the requirements for routine evaluation limits.

**Privacy of communications may not be ensured when using this device.**

Publish Date:

Document: 41-001316-01 Rev 00

## **Product Voltage / Current Rating**

This product uses an optional power supply rated 48V, 0.31A

## **Equipment Installation**

**WARNING:** Only trained and qualified personnel should be allowed to install, replace, or service this equipment. The equipment must be placed indoors and connected to indoor networks only.

## **General Warnings**

The following safety warnings apply:

- Mechanical hazards and electrical shock hazards are possible if you remove one or more of the modules. There are no operator-serviceable modules. Only qualified personnel should service this equipment.
- This equipment must be connected to a protective ground according to the instructions in this manual. Improper grounding may result in electrical shock.
- This equipment does not provide safety isolation between any port that is connected to a digital network termination point or any port to which terminal equipment is connected.
- The wall circuit breaker provides the main protection for this equipment.

Modifications not expressly approved by Aastra Telecom Inc. could void the user's authority to operate the equipment.

## **Safety Certification**

The Aastra IP Phone is in compliance with regulations as follows:

- CSA 60950-1 / UL 60950-1
- EN 60950-1: 2006
- AS/NZS 60950:1: 2003 + A3:2008
- IEC 60950-1:2005 2nd Edition
- IEEE CB-Scheme

## **Contact Aastra**

Aastra Telecom Inc.  
155 Snow Blvd, Concord, ON, L4K 4N9, Canada  
Tel: +1 905-760-4200 – Fax: +1 905-760-4233

Aastra Telecom Inc UK  
Unit B3, Armstrong Mall, Southwood Business Park, Farnborough, Hampshire, GU14 0NR  
United Kingdom  
Tel: +44 (0) 1252 532 100 – Fax: +44 (0) 1252 532 101

[www.aastra.com](http://www.aastra.com)

The information contained in this document is believed to be accurate and reliable at the time of printing. However, Aastra Telecom, Inc. cannot guarantee the accuracy of printed material after the date published nor can it accept responsibility for errors or omissions.