

# Safety and regulatory information

This section lists required safety, conformity and regulatory information for certain jurisdictions for the Access Server.

The regulatory information in this document is correct at the time of this software release. As distribution extends to additional world regions, further approval information will be updated on the product rating plate and the Madge website [www.madge.com](http://www.madge.com).

- [North America](#)
- [European Economic Area](#)

## North America



By attaching the  mark to this product, we confirm:

This equipment 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 undesirable operation.

To conform with FCC rules regarding RF exposure, this equipment should be installed a minimum of 20 cm away from any personnel.

Any changes or modifications not expressly approved by the manufacturer could void the user's authority to operate the equipment.

This device has been designed to operate with an antenna that has a maximum gain of 0 dB. Antennae that have a higher gain are strictly prohibited as per regulations of Industry Canada. The required antenna impedance is 50 ohms.

To reduce potential radio interference to other users, the antenna type and its gain should be so chosen that the equivalent isotropically radiated power (EIRP) is not more than that required for successful communication.

To prevent radio interference to the licensed service in Canada, this device is intended to be operated indoors and away from windows to provide maximum shielding. Equipment (or its transmit antenna) that is installed outdoors is subject to licensing.

## European Economic Area



View [\[\[t\\_p1gen\]\]](#) EU [Declaration of Conformity](#). (Requires Adobe Acrobat Reader.)

This product is designed to connect to "Bluetooth" compatible radio interfaces using the 2.4 GHz frequency band in all EEA Member States with the exception of France where the use of the following frequencies is restricted:

2.4000 - 2.4460 GHz - Use Excluded - Military Band

2.4540 - 2.4835 GHz - Limited to indoor video applications

This product is intended to be directly connected to BRI ISDN public telecommunications network interfaces in all EEA Member States with the exception of Sweden and Norway. In these countries it may only be indirectly connected behind a device providing supplementary insulation for a primary circuit between the ISDN port of this product and the ISDN network interface as detailed in the relevant special national conditions of EN60950: 1992 clause 6.2.1.2.

[Member States of the EEA are: Austria, Belgium, Denmark, Finland, France, Germany, Greece, Iceland, Ireland, Italy, Luxembourg, Liechtenstein, Netherlands, Norway, Portugal, Spain, Sweden, Switzerland, United Kingdom.]

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