



October 27, 2015

Equipment Authorization Division
Federal Communications Commission
7435 Oakland Mills Road
Columbia, MD 21046

FCC ID: 2AD7T21115102702

Product Name: Infrastructure units INF-B270-C, INF-B280-C, INF-B285-C

Request for long term confidentiality

Pursuant to Sections 0.457 and 0.459 of the Commission's rules, we hereby request that the following documents are held confidential:

- Schematics
- Block diagram
- Bill of Materials/Part lists (BOM)
- Operational Description
 - Contains detailed design information that is a trade secret and must be held confidential.
- Internal photos
 - The device is not accessible to the public. It is only serviceable by the licensee or professional designated technicians. The internal pictures show details of the product design that are trade secrets.
 - All sales and distribution of the products is under a NDA that restricts the disclosure of the information. Examples of the NDA documents are provided.
- User Manual
 - Non-consumer device inaccessible to general public, only serviceable by the licensee or professional designated technicians. The user manual contains internal pictures of the products that show details of the product design that are trade secrets.
 - All sales and distribution of the user manuals under a NDA that restricts the disclosure of the information. Examples of the NDA documents are provided.
 - The user manual is only available via Sonitor Partner portal, a web based portal with personal log in. User names and passwords are only granted to those parties who have signed the NDA.



These materials contain trade secrets and proprietary information and are not customarily released to the public. The public disclosure of this information might be harmful to the company and provide unjustified benefits to our competitors.

Sincerely,

A handwritten signature in black ink, appearing to read 'Hanna Luukkonen', written over a horizontal line.

Hanna Luukkonen
Senior QA and Test Engineer

October 27, 2015

Date

On behalf of Sonitor Technologies AS