

6 COMPLIANCE STATEMENT

6.1 DECLARATION OF COMPLIANCE FOR USA / FCC

This device has been tested and found to comply with the requirements set forth in 47 CFR Part 95, Subpart M for both fundamental emissions and unwanted emissions. These limits are designed to provide reasonable protection against any harmful interference when the device is operated in a commercial environment.

Modifying the device without smartmicro's authorization may result in the device being no longer compliant with FCC requirements. In that event, your right to use the device may be limited by FCC regulations, and you may be required to correct any interference to radio or television communications at your own expense.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the device.

This device complies with the requirements set forth in 47 CFR Section 95.3385 addressing RF exposure from radio frequency devices. To maintain compliance, the minimum separation distance from the antenna to general bystander is 20 cm.

FCC Radiation Exposure Statement:

This equipment complies with the FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with the minimum distance 20cm between the radiator & your body. The transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

6.2 FCC Label



Figure 7: FCC Label example

6.3 Compliance statement for Canada / ISED

6.3.1 COMPLIANCE STATEMENT IN ENGLISH

This device complies with Industry Canada license-exempt RSS standard(s).

Operation is subject to the following two conditions:

- (1) this device may not cause interference, and
- (2) this device must accept any interference, including interference that may cause undesired operation of the device.

IC Radiation Exposure Statement:

This equipment complies with IC RSS-102 radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with the minimum distance 20cm between the radiator & your body.

6.3.2 DÉCLARATION DE CONFORMITÉ EN FRANCAIS

Le present appareil est conforme aux CNR d'Industrie Canada applicables aus appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes: (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisaeur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

DÉCLARATION D'EXPOSITION AUX RADIATIONS

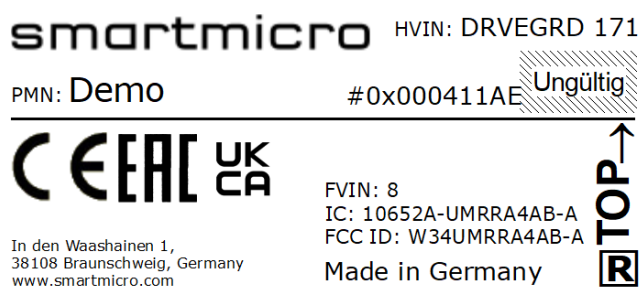


Figure 8 : An example of the ISED Label

Cet équipement est conforme aux limites d'exposition aux rayonnements IC établies pour un environnement non contrôlé. Cet équipement doit être installé et utilisé avec un minimum de 20cm de distance entre la source de rayonnement et votre corps.

6.3.3 INDUSTRY CANADA (IC) LABEL



Figure 9: Label example for Canada

7 LEGAL DISCLAIMER NOTICE

This document is subject to change without notice.

The installation procedure, field test or other procedure described herein ("manual") is a mere recommendation or proposal by smartmicro for installing and/or implementing and/or otherwise using the product in generic/general applications. The recommendations and proposals contained herein are believed to be accurate as of the stated date.

smartmicro disclaims any and all liability for any errors, inaccuracies or incompleteness contained in this manual or in any other disclosure relating to the manual. In particular, the manual was designed for generic/general applications and has not been adapted to a particular/specific purpose of use of the products.

Since the installation procedure, field test or other procedure may vary due to the specific applications and surroundings, smartmicro makes no representations or warranties in relation to this manual or the information and test procedures provided herein.

The manual is provided solely for informational purposes. It is the customer's/user's responsibility to validate that the application of the product is suitable for the customer's/user's particular/specific purpose. The installation procedure, field test or other procedure for the products may deviate from statements made herein due to specific applications and/or surroundings. Therefore, it is important that customer/user invents and certifies his own installation, test or other procedures to validate the performance of the products in the particular/specific application before their commercialization. Although products are well optimized to be used for the intended applications stated, it must also be understood by the customer/user that the detection probability may not be 100% and that the false alarm rate may not be zero. In case of uncertainties with the installation, test or other procedures, the customer/user shall consult smartmicro, a certified distributor, a subsidiary or appropriate professional.

To the extent permitted by applicable law, smartmicro disclaims (i) any and all liability arising out of the application or use of the manual or product, (ii) any and all liability of damages exceeding direct damages, including - without limitation - indirect, consequential or incidental damages.

Please note that the application of the product may be subject to standards or other regulations that may vary from country to country. smartmicro does not guarantee that the use of products in the applications described herein will comply with such regulations in any country. It is the customer's/user's responsibility to ensure that the use and installation of products comply with the regulatory requirements of their markets.

If any provision of this disclaimer is, or is found to be, void or unenforceable under applicable law, that will not affect the validity or enforceability of the other provisions of this disclaimer.