

BMD-380 Module Labeling:

Due to the extreme size constraints, the FCC and IC have granted an exemption for the BMD-380 module from requiring the FCC ID and IC number to be physically located on the module. However, the host product is still required to affix the FCC ID: XPYBMD380 and IC: 8595A-BMD380 to the outside of the host product and in the user manual.

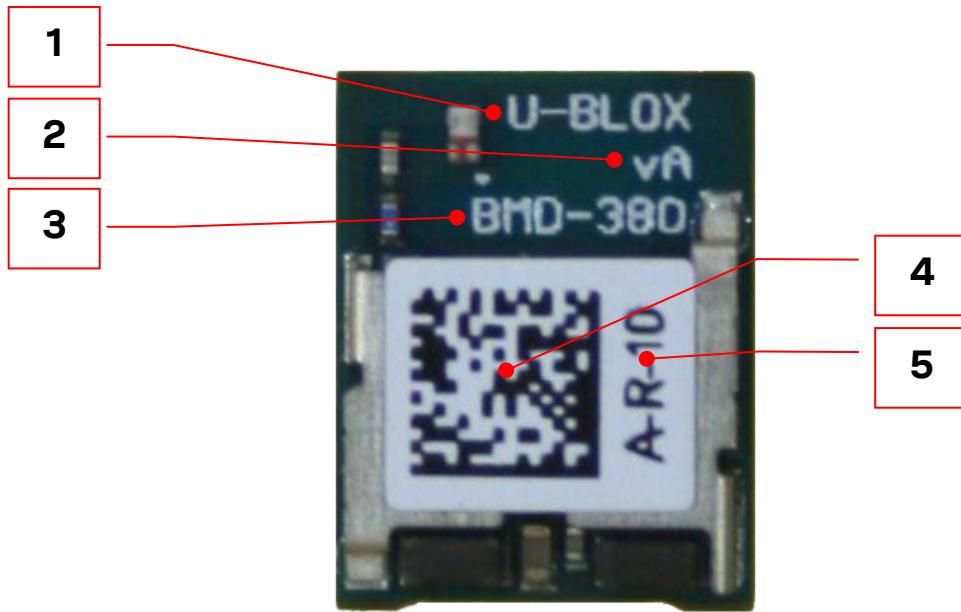


Figure 1: Module marking for BMD-380

Reference	Description
1	"U-BLOX" imprinted on silkscreen
2	PCB revision
3	Product name (Model)
4	Data Matrix with unique serial number of 19 alphanumeric symbols. The first 3 symbols represent module type number unique to each module variant, the next 12 symbols represent the unique hexadecimal Bluetooth device address of the module AABBCCDDEEFF, and the last 4 symbols represent the hardware and firmware version encoded HHFF.
3+5	Product type number

Table 1: Module and label marking for BMD-380

To be able to fit the FCC/IC certification numbers on the label the font size has to be smaller than 4 points. Using such small font size makes the certification number too small to be readable. Therefore in accordance with CFR 47 §2.925 (f) the FCC IDs is not printed on the label but instead placed in the user manual and placed on the device packaging (e.g. Dry-Pac bag).

BMD-380 Batch label for Dry-Pac and Box:



Figure 2: BMD-380 Batch label

FCC host device labeling:

The final host device, into which this RF Module is integrated has to be labeled in a visible area with an auxiliary label stating the FCC ID of the RF Module, such as:

"Contains FCC ID: **XPYBMD380**"

The FCC Statement below should also be included on the label. When not possible, the FCC Statement should be included in the User Manual of the host device.

"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.

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

ISED host device labeling:

The final host device, into which this RF Module is integrated has to be labeled in a visible area with an auxiliary label stating the IC of the RF Module, such as:



“Contains transmitter module IC: 8595A-BMD380”

The ISED Statement below should also be included on the label. When not possible, the ISED Statement should be included in the User Manual of the host device.

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. “

Le périphérique hôte final, dans lequel ce module RF est intégré "doit être étiqueté avec une étiquette auxiliaire indiquant le CI du module RF, tel que"

“Contient le module émetteur IC: 8595A-BMD380”

La déclaration ISED ci-dessous devrait également figurer sur l'étiquette. Lorsque cela n'est pas possible, la déclaration ISED doit être incluse dans le manuel d'utilisation du périphérique hôte.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux 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'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement. “