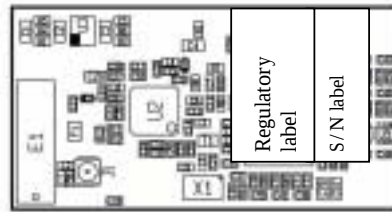


FCC identifier label for Bluetooth unit cB-0719-02

S/N:0719-02-xxxxx	 connectBlue FCC ID PVH071902 IC: 5325A-0719X
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The above labels will be attached to the module top side since it is not allowed to attach sticker on the bottom side of the board since the integrator of the module can solder the module on their motherboard. The label is too thick, so that the PCB will wobble in the soldering process (see picture 1). Through that a secure solder is not guaranteed. The labels will be located as shown in the figure below.



An auxiliary label will be provided for systems using the module where the original label not will be visible when the module is installed.

Instructions on how to attach the auxiliary label in compliance with the modular approval guidelines developed by the FCC will be provided.

The instructions will call attention to place the auxiliary label on an exterior surface of the device such that it will be visible upon inspection.

The auxiliary label will have at least the information as shown in the figure below.



Where the module will be installed in final products larger than 8 cm x 10 cm the labeling requirements have to be fulfilled. Following statement has to be placed ONTO the device:

connectBlue ab
residence: malmö
VAT no. se 556589-0851-01

Norra vallgatan 64 3v
se-211 22 malmö
sweden
tel. +46 (0)40-6307100
fax. +46 (0)40-237137
e-mail: info@connectBlue.se
http://www.connectBlue.se

2005-06-09

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

In case, where the final product will be installed in locations where the end-consumer is not able to see the FCC ID and/or this statement, the FCC ID and the statement shall also be included in the manual.

IC certification number: 5325A-0719X

The IC warning statement is as follows:

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.

In case, where the final product will be installed in locations where the end-consumer is not able to see the IC certification number and/or this statement, the IC certification and the statement shall also be included in the manual.