

Attn: Reviewing Engineer
Federal Communications Commission
7435 Oakland Mills Road
Columbia, MD 21046

RE: REQUEST FOR CLASS-II PERMISSIVE CHANGE

FCC ID: PVH090901
IC: 5325A-090901
Model name: OWLAN211g

To Whom It May Concern:

This letter serves as an official request to update the FCC listing of the modular approval for our product OWLAN211g. The reason for this request is that the schematic drawing has been revised thus the PCB-layout has been changed.

All changes are found on page 4 in the schematic drawing.

1. R117 and R118 are new components R118 is optional and the position is not populated.
2. C129 is added to improve the ESD performance.
3. R71 is connected to +Vcore, on the previous version R71 was connected to +Vin.
4. R72 is a new component, R72 is optional and the position is not populated.
5. U1 pin-17 is connected to +Vio, on the previous version this pin was connected to +Vin

The layout changes are highlighted in the document cBProduct-0710-18.

Please contact me if there is any information you may need.

Regards,



Mats Andersson, CTO connectBlue

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>