

FCC ID placement.

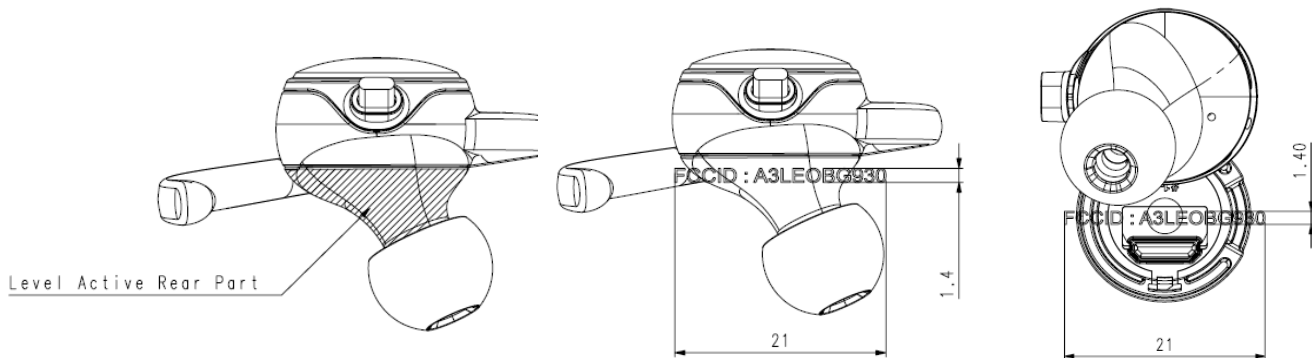
FCC ID : A3LEOBG930

Level Active here by submits justification for placing the FCC ID in the Associated User Manual.

According to the FCC Regulation and Guidance (KDB Publication 78748 D01, Section 2.2) allows for the FCC identifier to be moved to the User's manual in the event that "the device is unquestionably too small for the FCC ID to be readable(smaller than 4-6 points)".

Referring to the above quote, the size of a readable FCC ID to be printed onto the Level Active Rear part would be equal to 1.4 x 21mm.

- A. Printing onto the Level Active Rear part (A) : The small size cylindrical, cone shape of the front cover does not provide enough physical space to fit the printing of the FCC ID according to below reference picture.
- B. Connection PCB (B) : The silver plated LEVEL Logo on the connection PCB act as contact interface during charging. The area outside the metal plating does not provide enough space for the required printing.
- C. The back of interface cover (C): The round shape of the back of interface cover (C) is not possible to print with a readably acceptable result as the (A) space. And it should be printed sentence 'MADE IN VIETNAM'



Conclusion : Based on the above description of area A to C, we conclude that the device is unquestionably too small for enabling the FCC ID to be printed onto any surface. We therefor request to have the FCC ID moved to the User Guide.

Best regards

Hansol KIM