



54-11, Dongtanhana 1-gil, Hwaseong-si,
Gyeonggi-do, Republic of Korea
Tel No : +82-31-222-8194

FCC UNII-4 band Declaration

Federal Communications Commission
Authorization and Evaluation Division
7435 Oakland Mills Road
Columbia, MD 21046 USA

Date : April 8, 2024

Attn: OET Dept.

FCC ID: 2BEK7ATM210
Product/ Model Number: AUDIO TRANSCEIVER / ATM211

We attest that the device complies with device protocol requirements and operational restrictions:

[Indoor access point mode(TX)]

1. This device Supplied power from a wired connection and has no batteries.
2. This device restrict the operation of this device to indoor use only.

[Client mode(RX)]

1.This is a client device and it will not directly connect to another client device on any channels that are contained, even partially, within the UNII-4 band.

2.It will only associate and connect with an indoor Access Point (AP) or indoor Subordinate within the UNII-4 band.

3.It will always be under the control of an indoor AP within the UNII-4 band. It does not support active scanning in the UNII-4 bands. In the UNII-4 band if an AP is detected this client device may transmit brief messages, prior to being under the control of an AP, to join an AP network. These brief messages will have a time-out mechanism if it does not receive a response from an AP.

Should you have any questions or comments concerning the above, please contact the undersigned.

A handwritten signature in black ink, appearing to read 'Sungyoon Chung', is written over a horizontal line.

NAME: Sungyoon Chung
Title: Senior Research Engineer
Applicant: SJIT Co.,Ltd