

June 24, 2022

Federal Communications Commission
Equipment Authorization Branch
7435 Oakland Mills Road
Columbia, MD 21046

Cover letter
FCC ID : 2A7FQ-AEG09T3R10

- 1) The radio elements must have the radio frequency circuitry shielded. Physical components and tuning capacitor(s) may be located external to the shield, but must be on the module assembly;
-This module has a radio frequency circuit shielded.
- 2) The module must have buffered modulation/data inputs to ensure that the device will comply with Part 15 requirements with any type of input signal;
-There is information about modulation/data input in the module manual. It can be controlled by the program.
- 3) The module must contain power supply regulation on the module;
-The module power supply is used as a power source for the attached product and has information in the module manual.
- 4) The module must contain a permanently attached antenna, or contain a unique antenna connector, and be marketed and operated only with specific antenna(s), per §§ 15.203, 15.204(b), 15.204(c), 15.212(a), 2.929(b);
-Pin 17 is connected to the antenna in the manual function description.
- 5) The module must demonstrate compliance in a stand-alone configuration
- The module is tested in a stand-alone configuration in compliance.
- 6) The module must be labeled with its permanently affixed FCC ID label, or use an electronic display (see KDB Publication 784748);
-Attached to the shield
- 7) module must comply with all specific rules applicable to the transmitter, including all the conditions provided in the integration instructions by the grantee;
-Appropriate instructions are provided in the documentation.
- 8) The module must comply with RF exposure requirements (see Clause V below).
- Complies with the applicable RF exposure requirements.

Sincerely,

A handwritten signature in black ink, appearing to be 'Im Jun Hyuk', written in a cursive style.

Im Jun Hyuk / Manager
Eazislogic Co., Ltd.