



MODULE APPROVAL

FCC ID: BEJTM16FNNABM0

17 APRIL 2025

We, as a grantee of the FCC ID, hereby declare following items in accordance with KDB 996369 D01 Module Certification Guide v03. Module was not tested as standalone configuration and this module will be considered as limited module.

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;	Yes, module is fully 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;	Yes, module contains data buffer circuits.
3) The module must contain power supply regulation on the module;	Yes, module contains voltage regulation system.
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);	Yes, module does not have a typical antenna connector, as it is a BGA-type module that is soldered directly to the host PCB. The module's pins are connected to the antennas, which are mounted on the host enclosure.
5) The module must demonstrate compliance in a stand-alone configuration;	No. at this moment, only applicable antenna is attached to specific host enclosure. Radiated test was performed with the enclosure.
6) The module must be labeled with its permanently affixed FCC ID label, or use an electronic display	Yes, Module has FCC ID on the shield can.
7) The module must comply with all specific rules applicable to the transmitter, including all the conditions provided in the integration instructions by the grantee;	Yes, module complies applicable rules.
8) The module must comply with RF exposure requirements	Yes, module complies RF Exposure as portable device.

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