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Federal Communications Commission
Authorization and Evaluation Division
1435 Oakland Mills Road
Columbia, MD 21046

SUBJECT: Modular Approval Letter for FCC ID: 2ARUY-BTK8675

Date: 2021. 05. 17.

The Device, FCC ID: 2ARUY-BTK8675 is seeking FCC authorization as a modular transmitter. The EUT meets the requirement for modular approval as detailed in FCC section 15.212.

Compliance to each of the requirements is described below:

| Modular approval requirements | Yes | No |
|--|--|----|
| The modular transmitter must have its own RF shielding | The RF shielding cover is installed at the factory | |
| The modular transmitter must have buffered modulation/data inputs. | The Transmitter have buffered modulation/data input. | |
| The modular transmitter must have its own power supply regulator. | The BTK8675 has its own voltage regulation circuit. | |
| 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); | The BTK8675 meets FCC antenna requirements. | |
| The module must demonstrate compliance in a stand-alone configuration; | The BTK8675 was tested in a standalone configuration. | |
| The module must be labeled with its permanently affixed FCC ID label, or use an electronic display (see KDB Publication 784748); | The BTK8675 is labeled with its own FCC ID number | |
| The module must comply with all specific rules applicable to the transmitter, including all the conditions provided in the integration instructions by the grantee; | The BTK8675 is complaint with all applicable FCC rules | |
| The module must comply with RF exposure requirements | The BTK8675 fully complies with RF Exposure requirements | |

Sincerely,
Namug Koh