FCC Modular Approval Request

Number: **CF305** Version: **V03** Date: 01-08-2011

To the FCC or FCC TCB handling this application

Hereby we,

Company name (grantee) SHENZHEN FEIBIT ELECTRONIC TECHNOLOGY Co., LTD

Addresss Room 505, Building A1, Lilang Software Park, No 31 Bulan Road, Nanwan Street,

Longang District,

City / ZIP / State / Country Shenzhen, China

request modular approval for the certification of our equipment within this application, identified by:

FCC ID: 2AE8BFNB56A6F

The table below contains the justification for modular approval of this equipment:

Explanation from grantee (do <u>not</u> write yes / no, but <u>explain</u> why it complies / how it is achieved)
Yes, the modular transmitter have their own shielding. This module is granted as a Single Modular Approval.
Yes, the modular transmitter have buffered modulation/data inputs.
Yes, the modular transmitter have its own power supply regulation.
3 Yes, the modular transmitter comply with the antenna requirements of Section 15.203 and 15.204(c). The antenna either be permanently attached.
e Yes, the modular transmitter tested in a standalone configuration.
Yes, the FCC ID on the product: 2AE8BFNB56A6F
Yes, the operating requirements and instructions how to implement this module are described in the user manual.
Yes, the module is Part 15 Low Power Communication Device, so the modular transmitter comply with any applicable RF exposure requirements.
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Attestation (by grantee)

City and Country:		Name: (this must be a person)		Signature: (or official company stamp)
Shenzhen, China	Oct. 10, 2017	Hiber Yan	CEO	Hiber Yan