

Aputure Imaging Industries Co., Ltd

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Modular Approval Letter

Date: 2019-07-23

FEDERAL COMMUNICATIONS COMMISSIONS

Authorization and Evaluation Division

7435 Oakland Mills Road

Columbia, MD 21046

We, [Aputure Imaging Industries Co., Ltd](#), hereby request Modular Approval for Product: [Bluetooth Module](#) (Model number: [BB1735-46P](#), [FCC ID: 2AABZ-B300D2](#)). The EUT meets most of the requirement for modular approval as detailed in FCC 15.212. The requirements are described below:

1. Yes. The modular have RF shielding, please refer to the EUT photo.
2. The modular transmitter has buffered modulation/data inputs, Buffered data inputs stage has been integrated in chip (Model: CYW20735).
3. The modular transmitter has its own power supply regulation. The chip CYW20735 includes POR logic to allow the part to initialize correctly when power is applied. An small external cap may be used on RESET_N to add delay as VDDIO ramps up.
4. Comply with the antenna requirements of Section 15.203 and 15.204(c), the modular have a integral PCB antenna permanently attached to the module, the maximum gain is 3 dBi.
5. The EUT was tested in a stand-alone configuration, please refer to setup photos exhibit for details.
6. The module labeled with its own FCC ID.
7. Comply with any specific rules or operating requirements that ordinarily apply to a complete transmitter and the manufacturer must provide adequate instructions along with the module to explain any such requirements. The necessary explanation to be complied with this requirement is contained in the user manual band please refers to the User Manual.
8. Comply with any applicable RF exposure requirements in its final configuration.

Sincerely,

Signature:



[Mei Hua Wen](#)

Title: Purchasing Supervisor