



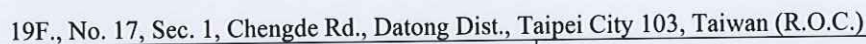
19F., No. 17, Sec. 1, Chengde Rd., Datong Dist., Taipei City 103, Taiwan (R.O.C.)

Declaration of the Modular Approval

Applicant / Grantee	Ubiik Inc.
FCC ID:	2AXTDUX8125-M42F
Model:	UX8125-M42F

The single module transmitter has been evaluated then tested meeting the requirements under Part 15C Section 212 as below:

Modular approval requirement	EUT Condition	Comply
(a) The radio elements of the modular transmitter must have their own shielding. The physical crystal and tuning capacitors may be located external to the shielded radio elements.	Modular transmitter has their own shielding.	Y
(b) The modular transmitter must have buffered modulation/data inputs (if such inputs are provided) to ensure that the module will comply with part 15 requirements under conditions of excessive data rates or over-modulation.	Chipset "AX5043" have buffered modulation/data inputs (can refer the schematics) and comply with part 15 requirements under conditions of excessive data rates or over-modulation.	Y
(c) The modular transmitter must have its own power supply regulation.	Chipset "AX5043" have its own power supply regulation (can refer the schematics)	Y
(d) The modular transmitter must comply with the antenna and transmission system requirements of Sections 15.203, 15.204(b) and 15.204(c). The antenna must either be permanently attached or employ a "unique" antenna coupler (at all connections between the module and the antenna, including the cable). The "professional installation" provision of Section 15.203 is not applicable to modules but can apply to limited modular approvals under paragraph (b) of this section.	Can refer the internal photo.	Y
(e) The modular transmitter must be tested in a stand-alone configuration, <i>i.e.</i> , the module must not be inside another device during testing for compliance with part 15 requirements. Unless the transmitter module will be battery powered, it must comply with the AC line conducted requirements found in Section 15.207. AC or DC power lines and data input/output lines connected to the	Can refer the test setup photo.	Y



Dated this **2021/2/17**

David Hsu
Signature

David Hsu
Printed

Title: *Senior Engineer*

On behalf of : Ubiik Inc.