Zhuhai Pantum Electronics Co., Ltd.

RE FCC ID: 2AEGO5103WM

To the certification reviewer:

We are hereby applying for full modular approval of the above-referenced FCC ID, based on compliance with all of the criteria as detailed below.

Emma li

Emma Li Department manager

Part 15 Unlicensed Single Modular Transmitter Approval Justifications per 15.212

	Requirement per 15.212	Description
(i)	The radio elements of the modular	Shielding is provided by a metal cover the
	transmitter must have their own RF	circuitry.
	shielding.	
(ii)	The modular transmitter must have	All modulation and data inputs are buffered
	buffered modulation/data inputs.	by circuitry on the transmitter chip.
(iii)	The modular transmitter must have	Power supply regulation is provided by
	its own power supply regulation.	circuitry on the transmitter chip.
(iv)	The modular transmitter must	The Wi-Fi&Bluetooth antennas are
	comply with the antenna and	permanently attached.
	transmission system requirements of	
	§§ 15.203, 15.204(b) and 15.204(c).	
(v)	The modular transmitter must be	Testing was performed with the module
	tested in a stand-alone	extended outside of the host on a special
	configuration, i.e., the module must	extender boards, as shown in the test setup
	not be inside another device during	photos.
	testing for compliance with Part 15	
	requirements.	

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(vi)	The modular transmitter must be	A sample of the host label is provided as an
	equipped with either a permanently	exhibit, showing the FCC ID of the
	affixed label or must be capable of	module.
	electronically displaying its FCC	
	identification number. If the FCC	
	ID is not visible when the module is	
	installed inside another device, then	
	the outside of the device into which	
	the module is installed must also	
	display a label referring to the	
	enclosed module. See KDB	
	Publication 784748.	
(vii)	The modular transmitter must	The modular transmitter complies with part
	comply with any specific rules or	15 as demonstrated in the test report
	operating requirements that	exhibit.
	ordinarily apply to a complete	
	transmitter and the manufacturer	
	must provide adequate instructions	
	along with the module to explain	
	any such requirements. A copy of	
	these instructions must be included	
	in the application for equipment	
	authorization.	
(viii)	The modular transmitter must	The modular transmitter complies with RF
	comply with any applicable RF	exposure requirements as demonstrated in
	exposure requirements in its final	the RF exposure information exhibit.
	configuration.	*
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