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Applicant		Hangzhou AiXiangJi Technology Co., Ltd					
FCC ID:		2ANDL-TYWE1S					
		Section	15.212 Modu	lar Transmitters			
Request for Modular Approval				Request for Limited Modular			
ļ.			Approval				
		Requiremen	ts	EUT Conditions	Com	ply(Y/N)	
		Single M	lodular Approv	val Requirements			
1	The radio e	lements of the m	odular	This module has one	Υ		
	transmitter	must have their	own shielding.	shielding cover.			
	The physica	al crystal and tuni	ing capacitors	Please refer to EUT photo.			
	may be loca	ated external to t	he shielded				
	radio elements.						
2	The modular transmitter must have			All inputs to the module are	Υ		
	buffered modulation/data inputs (if such			buffered through logic or			
	inputs are p	provided) to ensu	microprocessor inputs.				
	module will comply with part 15						
	requirements under conditions of						
	excessive data rates or over-modulation.						
3	The modular transmitter must have its own			The module has one power	Υ		
	power supp	oly regulation.		supply regulation chip (P1)			
				and the supply voltage is			
				3.0-3.6V.			
4	The modular transmitter must comply with		The modular transmitter has	Υ			
		the antenna and transmission system		a PCB antenna arrangement			
	·	requirements of §§15.203, 15.204(b) and		and U.FL connector attached			
	15.204(c). The antenna must either be			external antenna.			
	permanently attached or employ a			Please refer to EUT photo.			
	"unique" antenna coupler (at all						
	connections between the module and the						
	· ·	cluding the cable	•				
	·	nal installation" p					
		not applicable to					
	can apply to limited modular approvals						
	under para	graph (b) of this	section.				

5 Υ The modular transmitter must be tested in The modular transmitter is a stand-alone configuration, i.e., the connected to the controlled module must not be inside another device board when testing. during testing for compliance with part 15 Please refer to test setup requirements. Unless the transmitter photo. module will be battery powered, it must comply with the AC line conducted requirements found in §15.207. AC or DC power lines and data input/output lines connected to the module must not contain ferrites, unless they will be marketed with the module (see §15.27(a)). The length of these lines shall be the length typical of actual use or, if that length is unknown, at least 10 centimeters to insure that there is no coupling between the case of the module and supporting equipment. Any accessories, peripherals, or support equipment connected to the module during testing shall be unmodified and commercially available (see §15.31(i)). 6 If using a permanently affixed label, the Refer to the label and user Υ modular transmitter must be labeled with manual. its own FCC identification number, and, if the FCC identification number 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. This exterior label can use wording such as the following: "Contains Transmitter Module FCC ID: 2ANDL-TYWE1S" or "Contains FCC ID: 2ANDL-TYWE1S". Any similar wording that expresses the same meaning may be used. The Grantee may either provide such a label, an example of which must be included in the application for equipment authorization, or, must provide adequate instructions along with the module which explain this requirement. In the latter case, a copy of these instructions must be included in the application for equipment authorization.

7	The modular transmitter must comply with	Please refer to user manual.	Υ
	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. A copy of		
	these instructions must be included in the		
	application for equipment authorization.		
8	The modular transmitter must comply with	The device will comply with	Υ
	any applicable RF exposure requirements	any applicable RF exposure	
	in its final configuration.	requirements in its final	
		configuration.	

Sincerely Yours,

Signature:

Printed name: Xiaodong Shou

Xiao dong Shou

Title: Manager