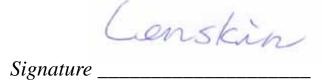
Applica	nt/Grantee	JJPlus Corpora	tion								
FCC ID											
Dagwagt	Section 15.212 Modular Transmitters Request for Modular Approval Request for Limited Modular Approval										
Request	Tor Modular			equest for Limited Modular Approval	G 1 (T/D)						
		Requirements		EUT Conditions	Comply (Y/N)						
	T =			ar Approval Requirements	1						
1	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.			The radio portion of this module has been shielded, please see exhibition External Photo.	y						
2	buffered modinputs are primodule will requirements	transmitter mudulation/data in ovided) to ensu comply with Pas under condition to rates or over-	puts (if sucre that the art 15 ns of		y						
3	excessive data rates or over-modulation. The modular transmitter must have its own power supply regulation.			The module has its own power supply by 3.3VDC via mini PCI interface.	y						
4	The modular with the antersystem requi 15.204(b) and must either the employ a "un all connection the antenna, "professional Section 15.2 modules but modular appof this section	transmitter much and and transmiter much and transmiter much and transmiter much and 15.204(c). The permanently inique" antennation and between the including the call installation" provides an apply to limit and the part of the call installation apply to limit and the call installation.	st comply ission ions 15.20 te antenna attached or coupler (at module ar able). The rovision or able to nited ragraph (b	refer to antenna spec.	y						
5	in a stand-ale module must device during with Part 15 transmitter in powered, it is line conducted Section 15.2 and data input the module is unless they will module (see length of the typical of accumb nown, at insure that the	transmitter must one configuration to be inside a greating for configuration requirements. Unodule will be brown to comply with the designation of the contains will be marketed Section 15.27(a se lines shall be trual use or, if the least 10 centimere is no coupling module and set to the contains of the contains the	on, i.e., the nother impliance Unless the pattery that he AC is found in sower lines connected to ferrites, I with the all). The intellegation to the length at length is eters to ing between	configuration via a mini PCI interface to test kit. Please see section Photographs of Test Configuration in the test report, the EUT was plugged in this test kit.	y						

	equipment. Any accessories, peripherals,		
	or support equipment connected to the		
	module during testing shall be		
	unmodified and commercially available		
	(see Section 15.31(i)).		
6	The modular transmitter must be	FCC ID is not visible when the module	y
	equipped with either a permanently	is	
	affixed label or must be capable of	installed inside another device, then the	
	electronically displaying its FCC	outside of the device into which the	
	identification number.	module is installed must also display a	
	(A) If using a permanently affixed label, the	label referring to the enclosed module."	
	modular transmitter must be labeled with its own	Please see exhibition Label Sample for	
	FCC identification number, and, if the FCC	-	
	identification number is not visible when the	the	
	module is installed inside another device, then	FCC ID of this module. And also in the	
	the outside of the device into which the module is	exhibition Users Manual, there are	
	installed must also display a label referring to	instructions give to the OEM on how to	
	the enclosed module. This exterior label can use	label the end product.	
	wording such as the following: "Contains Transmitter Module		
	FCC ID: XYZMODEL1" or "Contains FCC ID:		
	XYZMODEL1." 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. (B) If the modular transmitter uses an electronic		
	display of the FCC identification number, the		
	information must be readily accessible and		
	visible on the modular transmitter or on the		
	device in which it is installed. If the module is		
	installed inside another device, then the outside		
	of the device into which the module is installed		
	must display a label referring to the enclosed		
	module. This exterior label can use wording such		
	as the following: "Contains ECC contified transposition medials(s)"		
	"Contains FCC certified transmitter module(s)." Any similar wording that expresses the same		
	meaning may be used. The user manual must		
	include instructions on how to access the		
	electronic display. A copy of these instructions		
	must be included in the application for		
	equipment authorization.		
7	The modular transmitter must comply	The EUT is complied with all FCC rules.	y
	with any specific rules or operating	Please refer to user's manual for detail.	-
	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.		

Ī	8	The modular transmitter must comply	RF exposure requirements can be	n
		with any applicable RF exposure	fulfilled only for mobile configuration.	
		requirements in its final configuration.		

A **limited modular approval** may be granted for single or split modular transmitters that do not comply with all of the above requirements, *e.g.*, shielding, minimum signaling amplitude, buffered modulation/data inputs, or power supply regulation, if the manufacturer can demonstrate by alternative means in the application for equipment authorization that the modular transmitter meets all the applicable Part 15 requirements under the operating conditions in which the transmitter will be used. Limited modular approval also may be granted in those instances where compliance with RF exposure rules is demonstrated only for particular product configurations. The applicant for certification must state how control of the end product into which the module will be installed will be maintained such that full compliance of the end product is always ensured.



Name/Title: Lenskin Tsai

Company Name: JJPlus Corporation

Address: 11F, No. 780, Chung Cheng Rd., Chung Ho City, Taipei, Taiwan

TEL: +886-2-6567-0466 ext 223

FAX: +886-2-3234-0467 Email: Ltsai@jjplus.com