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	1 51082965-803							
Applican	it	Queclink Wireless Solutions Co.,Ltd						
FCC ID:		YQD-M10						
Section 15.212 Modular Transmitters								
			for Limited Modular Approval					
		Requiremen	ts		EUT Conditions	Com	ply(Y/N)	
Single Modular Approval Requirements								
1	The radio elements of the modular				The shielding of the radio	Υ		
	transmitter n	nust have their	own	shielding.	portion can be			
	The physical crystal and tuning capacitors				demonstrated in EXHIBIT B			
	may be located external to the shielded				External Photo.			
	radio elemer	nts.						
2	The modular transmitter must have				All inputs to the modules	Υ		
		dulation/data	•	•	are buffered through logic			
	1	provided) to e			or microprocessor inputs.			
	module wi	• •		part 15	Refer to Schematics.			
	requirement		condit					
		ta rates or over						
3		ar transmitte			The modular rated power is	Υ		
	•	ver supply re			4.0V. Refer to User manual.			
4	The modular transmitter must comply				The modular transmitter	Υ		
		enna and trans		•	doesn't have antenna			
	requirements of §§15.203, 15.204(b) and				connector which is			
	15.204(c). The antenna must either be				accessible by user. Please			
	permanently attached or employ a			• •	refer to: External			
	"unique" antenna coupler (at all				photograph exhibit. The			
	connections between the module and the				Maximum antenna gain			
		ncluding the		-	allowed for user with this			
		l installation"	-		device is 7.0dBi in GSM 850/			
		ot applicable t			GPRS 850 and 3.00dBi in			
	1	o limited mod			GSM1900/ GPRS1900.			
_		aph (b) of this						
5		lar transmit			The modular transmitter	Υ		
		stand-alone (-	•	is connected to the			
	· -	odule must			controlled board when			
		evice during		_	testing.			
	compliance		par		Please refer to setup			
	·	nts. Unless th			photo.			
		ll be battery	•					
		ply with t						
	conducted	requiremen	its fo	ound in				

§15.207. AC or DC power lines and data input/output lines connected to 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, 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, FCC ID is shown on the the modular transmitter must be label and permanently labeled with its FCC affixed to this modular own identification number, and, if the FCC transmitter, please Refer identification number is not visible to the label drawing. 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 Module FCC Transmitter ID: YQD-M10" or "Contains FCC ID: YQD-M10". 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 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.	The necessary explanation to be complied with this requirement is contained in the user manual, please refers to the User manual.	Y
8	The modular transmitter must comply with any applicable RF exposure requirements in its final configuration.	The modular comply with any applicable RF exposure requirements in its final configuration.	Y

Sincerely Yours,

Signature: Printed name: Wei Peng

Title: manager