

FCC ID: JVPRM7504NFC

Modular Approval Requirement	Yes	No
(i) The radio elements of the modular transmitter	<mark>V</mark>	
must have their own shielding. The physical crystal		
and tuning capacitors may be located external to the shielded radio elements.		
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(ii) The modular transmitter must have buffered	<mark>∨</mark>	
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.		
(iii) The modular transmitter must have its own	V	
power supply regulation.	V	
(iv) The modular transmitter must comply with the	V	
antenna and transmission system requirements of §§	•	
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 § 15.203 is not		
applicable to modules but can apply to limited		
modular		
approvals under paragraph (b) of this section.		
(v) The modular transmitter must be tested in a	V	
stand-alone configuration		
(vi) The modular transmitter must be equipped with	V	
either a permanently affixed label or must be capable		
of electronically displaying its FCC identification		
number.		
(vii) The modular transmitter must comply with any	V	
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.		

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(viii) The modular transmitter must comply with any	V	
applicable RF exposure requirements in its final		
configuration.		

Client's signature:

Client's name / title: Wenny Lan / System & Product Regulatory Div./Director

Contact information / address: 16 Jihu Road, Neihu, Taipei 114, Taiwan

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