

Modular Approval Request Letter

There's a 4G LTE Wireless Module that would like to have your authorization as a modular approval. The specific product as below, 4G LTE Wireless Module, with its designed features and specified description, meets special requirements for full modular approval on FCC Public Notice 15.212 Released: June 26, 2000 by cross-reference list below.

Company	Shanghai Yuge Information Technology Co., Ltd		
Product Type	4G LTE Wireless Module		
Model name	CLM920, CLM920 TD5, CLM920 TD3, CLR920, CLR820, CLM830, CLM500, CLM600, CLM700, CWM900, CWM930, QM338, LPM2200, LPM2300, LPM2400		
FCC ID	2AN95-CLM920		
Request for Modular Approval	<input checked="" type="checkbox"/>	Request for Limited Modular Approval	<input type="checkbox"/>

Item	Requirement of Public Notice 15.212	EUT Conditions	Comply(Y/N)
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 module has its own RF shielding, please refer to external photo.	Y
2	The modular transmitter must have buffered modulation/data inputs(if such inputs are provided) to ensure that module will comply with part15 requirements under conditions of excessive data rates or over-modulation.	The module has buffered modulation/data inputs, Buffered data inputs stage has been integrated in chip (WTR2965), please refer to schematic.	Y
3	The modular transmitter must have its own power supply regulation.	The power supply regulation is chipset (PMD9607). Please refer to schematic.	Y
4	The modular transmitter must comply with the antenna requirements of Section 15.203 and 15.204(c).	The module has the IPEX antenna connector attached the external antenna which is accessible by user. Please refer to: External photograph exhibit. The Maximum antenna gain allowed for user with this device is referring to the user manual.	Y
5	The modular transmitter must be tested in a stand-alone configuration, i.e., the module must not be inside another device during testing.	The modular transmitter is connected to the controlled board when testing. Please refer to test setup photo.	Y
6	The modular transmitter must be labeled with its own FCC ID number, and, 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.	FCC ID is shown on the label and permanently affixed to this module, please Refer to the label drawing and user manual.	Y
7	The modular transmitter must comply with any specific rule or operating requirements applicable to the 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 module is compliant with all applicable FCC rules. Detail instructions are given in the user manual. Please refer to the User manual.	Y

8	The modular transmitter must comply with any applicable RF exposure requirements in its final configuration.	The module complies with any applicable RF exposure requirements in its final configuration.	y
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Sincerely Yours,

Signature: *Su Siyu*

Printed name: Su Siyu

Title: Engineer