

CHENG UEI PRECISION IND. CO., LTD

FCC ID: QVZ-MV84PG

Transmitter Module Characteristics

Item	Requirements	EUT
1.	Have its own RF shielding	Device is equipped with Metal shielding to cover RF section. Refer to external photos
2.	Have buffered modulation/data inputs (if such inputs are provided)	Yes, It has buffered modulation
3.	The EUT must have its own power supply regulation and VCO built-in.	The EUT have not own power supply, it must connect external auxiliary equipment to work.
4.	The antenna must either be permanently attached or employ a "unique" antenna connector. Any antenna used with module must be approved with the module at time of initial authorization. Professional installation provision may not be applied to modules regarding use of any other antenna other then the one authorized at the time of Certification of the module.	The antenna is not permanently attached and the antenna model is also not unique, when the test, we can use a RF cable to connect the RF port of the module to antenna RF port, Refer to test photo
5.	Any antenna used with the module must be approved with the module. (The "professional installation" provision (15.203) may not be applied to modules)	Yes, The antenna is not permanently attached and the antenna model is also not unique, when the test, we can use a RF cable to connect the RF port of the module to antenna RF port,
6.	The modular transmitter must be tested in a stand-alone configuration. ie., the module must not be inside another device during testing.	NO , during the test ,the modular must be connected to external auxiliary equipment to work.
7.	Unless the module is battery powered, it must comply with the AC line conducted requirements found in Section 15.207.	The module support CDMA Cellular and CDMA PCS band, and the USB port is only be used to supply power and without data transfer capabilities ,we have uploaded the part 22 and part 24 test report.
8.	AC, DC, and data input/output lines must not contain ferrites, unless they will be marketed with the module.	The module have not any own power unit.
9.	The module must have its own FCC ID and if not visible when installed inside another device, the outside device must display a label referring to the enclosed module. In this case, a copy of the instructions must be included in the application for equipment authorization.	Two proposed FCC ID label format are included in the filing. One label is to be placed on the module and the other label is to be placed on the outside of system. Refer to FCC ID label format and location file.
10.	The modular transmitter must comply with any specific rule or operating requirements applicable to the transmitter and must provide ADEQUATE instructions along with the module to explain any	Yes, The modular is compliant with all applicable FCC rules.

	such requirements.	
11.	The module must comply with RF exposure requirements. See FCC Rules. Spread Spectrum transmitters must comply with RF exposure limits in 15.247.	The module support CDMA 800, CDMA1900 band and comply with RF exposure requirement MPE evaluation. Reference to part 22,part 24 and MPE reports
12.	When approved, the grant of equipment authorization for the transmitter module MUST have the word "module" or "modular" added to the Remarks section of the grant.	Yes, I regard to your kindly reminder.

Signature of Authorized Applicant:

Linda Lin