

Modular approval letter

We Guangzhou City Qile Technology Co., Ltd. wishes to request a modular transmitter approval.

Our module

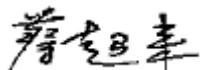
Product name: Audience response system Module

Model number: QL-RFM21X

was deemed to fill the requirements of PART 15 UNLICENSED MODULAR TRANSMITTER APPROVAL.

1. The modular transmitter has its own RF shielding. We declare that the shielding of the module is identical to the sample tested on batch production.
2. The modular transmitter has buffered modulation/data inputs and the module complies with Part 15 requirements under conditions of excessive data rates or over-modulation.
3. The modular transmitter has its own power supply regulation.
4. The modular transmitter complies with the antenna requirements of Section 15.203 and 15.204(c). The antenna is permanently attached
5. The modular transmitter was tested in a stand-alone configuration. The module was not inside another device during testing. The module is capable of complying with Part 15 emission limits regardless of the device into which it is eventually installed. DC power lines and data input/output lines connected to the module do not contain ferrites. The length of these lines is 50 centimeters and there is no coupling between the case of the module and supporting equipment. Any accessories, peripherals, or support equipment connected to the module during testing are unmodified or commercially available.
6. The outside of the device into which the module is installed displays a label referring to the enclosed module. This exterior label use wording as following: "Contains FCC ID: VUEQLRFM21X." An example of which was included in the application for equipment authorization.
7. The modular transmitter complies with any specific rule or operating requirements applicable to the transmitter and we have provided adequate instructions along with the module to explain any such requirements. A copy of these instructions was included in the application for equipment authorization.
8. The modular transmitter complies with any applicable RF exposure requirements.

Signature of applicant:



Date: 2007-12-13