



Shenzhen LeMaker Science&Technology Co.,Limited.

RE: PART 15 UNLICENSED MODULAR TRANSMITTER APPROVAL

To Whom It May Concern:

We, (Shenzhen LeMaker Science&Technology Co.,Limited.), hereby requests
for part 15 unlicensed
Modular transmitter approval of our device, described as follows:

Model name: **BPRO-A20**



Type number:

FCC ID: 2ADVNBPRO-A20

In FCC Public Notice DA 00-1407 released June 26,2000 there are eight numbered
requirements that our device complies with:

1. The modular transmitter must have its own shielding.

Yes

2. The modular transmitter must have buffered modulation/data inputs

The modular have buffered modulation/data inputs.

buffered data inputs stage has been integrated in "chip AP6210".

3. The modular transmitter must have its own power supply regulation

Note: power supply regulation has been integrated in "chip AP6210".

**4. The modular transmitter must comply with the antenna requirements of
Section 15.203 and 15.204c**

The modular is comply with the antenna requirements of section 15.203 and 15.204c.

Note: The antenna is Integrated antenna. UFL is defined as unique antenna
connector. Please refer to the Test Report

5. The modular transmitter must be tested in a stand-alone configuration

The modular was tested in a Single Module Approval.

This module is performed under the stand-alone configuration, please refer to the file
of Setup Photo.

6. The modular transmitter must be labelled with its own FCC ID number

The modular was labelled with its own FCC ID.

Note: the instruction on the labeling rule of the end product has been stated in the
User Manual of this module. Please also see the exhibition of "Labe and Label
Location".

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.

The modular is comply with any specific or operating requirements applicable to the transmitter.

8. The modular transmitter must comply with any applicable RF exposure requirements.

This module complies with the MPE evaluation with 20cm as its restriction.



Yours sincerely,

Signatory

Name: Zhang teng

Position: Manager

Company name: Shenzhen LeMaker Science&Technology Co.,Limited.

Addresss: Room B1002, Shenzhen Institutes of Advanced Technology Chinese Academy of Sciences, Xili University Town, Nanshan District, Shenzhen,china