

1. Please note that the 731 is signed by Ms Cheryl Zhu. However, no indication as to who this person is has been provided and the applicant name listed on the 731 is chenxin. Please explain the relationship between Ms Cheryl Zhu and the applicant company. Please provide evidence that Ms Zhu has the authority to sign documents for the applicant.

A: [renew the form 731](#)

2. Please note that while the manual states the device is not to be worn on the body, the external photos show what clearly appears to be a belt clip or belt clip holder. Please explain.

A: [change a battery. There is not belt clip holder on the device.](#)

3. Please note that page 4 of the FCC test report states Power Out was tested in accordance with 90.205(h) and (g). Please note that 90.205(h) is for the 450–470 range and 90.205(g) is for the 421-430MHz range. Please explain why this section was used for a 150-174MHz device. Please retest using the proper rule part section.

A: refer to page 4 of the test report

4 Please note that page 18 of the test report indicates that masks B and D were used, but the table on page 4 only shows mask B. Please explain.

A: refer to page 4 of the test report

5. Please note that FCC listing in accordance with 2.948 do not apply to licensed devices. Please also note that no indication in the accreditation statement indicates that the lab has part 90 on its scope of accreditation. Consequently, no evidence is provided that the lab is qualified to perform testing in accordance with part 90 of the FCC rules. Please provide evidence that the lab has FCC Part 90 in its scope of accreditation from CNAL. Alternately, please show evidence that ATCB has audited the lab and has approved the lab for part 90 testing.

A: delete the description.

6. Please explain the term “Not available for this EUT” on page 7 of the FCC report. Does this mean accessories are not provided for this model or does it mean they were not accessible for test?

A: There is not special accessories used for test. Refer to page 7 of the test report.

7. Please note that the report does not state testing was performed in accordance with TIA603C. Please confirm and verify that all testing was performed to the FCC acceptable test method TIA603C.

A: Refer to page 3 of the test report

8. Please note that the audio modulation plots on pages 11 through 16 of the FCC test report do not look like what is normally expected in such a plots. Please explain the plots and please confirm that the modulation circuitry in the unit is operating properly.

A: retest, Refer to page 11 to 16 of the test report

9. Please note that the formula stated on page 24 of the FCC test report (i.e. Transmit Power(dBm)=Reading(SG)(dBm)+Antenna Gain(dBm)-Cable Loss(dB)) does not match the results provided in table 9. For example you state that $-41.4\text{dB} + (-3.1\text{dB}) - (+5.2\text{dB})$ equals -39.5dBm . Please note that the results using the formula provided should be -49.91 . Please recalculate all values in table 9 of the FCC report and please provide a sample formula using one of the data sets in the table.

A: make a mistake for calculator. Refer to page 24 of the test report

10. Please provide a more detailed explanation of the "Wired Cloning Mode" function of the device. What is the intent of the cloning mode etc.

A: Cloning Mode: it is a function of the device. When the device work in the mode, it can copy it's setup data to the other device(the device must be the same type). So it is easy to setup the other device.

11. Please note that the manual is for both the European version and the US version. Please confirm that the US version cannot be made to operate on non-US frequencies.

A: refer to page 2 of the user manual.