

ADVANCED MULTI TECH PTE.LTD

Federal Communications Commission  
7435 Oakland Mills Road  
Columbia MD 21046

C.C.: Compliance Certification Services  
Certification Division

Subject: Requesting Class II permissive change for FCC ID: TLZ-NU706

To Whom It May Concern:

The purpose of this letter is to request a Class II Permissive change for FCC ID: TLZ-NU706.

There is no hardware or electrical modification made to the applying modular transmitter itself.

The major change filed under this application is

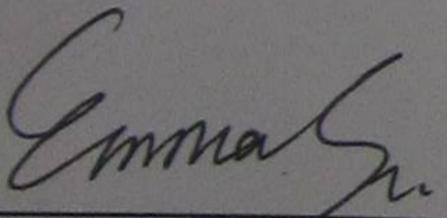
1. Add new antenna with antenna gain 1.76 dBi.
2. Alternate a portable configuration.

Please kindly note that for the original modular, Antenna 1 has TX/RX function, (the main antenna); Antenna 2 serve as auxiliary antenna for antenna 1 of TX/RX diversity function.

Refer to the Pandigital Novel, it is using the internal firmware of the EEPROM to disable the function of ANTENNA 2, so that only antenna 1 used for Pandigital Novel to support 1T1R.

Please contact me if you have any questions or need further information regarding this application.

Best Regards



---

Emma Su  
Safety Supervisor  
ADVANCED MULTI TECH PTE.LTD  
2010-09-28