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Date: December 29, 2010

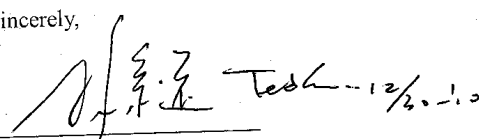
Federal Communications Commission  
Authorization and Evaluation DivisionRE : Certification Application  
FCC ID : XWJ-CMC181UR

To Whom It May Concern,

Additional declaration part according to FCC 15.247 for a 902 MHz to 928 MHz FHSS devices

1. Frequency range  
The frequency range of this device is 902.75 to 927.25 MHz as declared by the applicant.
2. Hopping sequences  
50 hopping sequence: 48, 2, 22, 5, 13, 12, 24, 26, 17, 29, 34, 41, 23, 9, 36, 32, 33, 20, 21, 25, 43, 39, 18, 28, 16, 1, 0, 31, 38, 27, 11, 30, 10, 8, 37, 7, 46, 45, 15, 19, 47, 49, 40, 44, 35, 14, 42, 4, 3, 6
3. Equally average use of frequencies in data mode  
The use of frequencies will be pseudo randomly generated by the use of different channel sequence tables. So the used hopping sequence will be always different from the one before and an equally average use of the frequencies is guaranteed.
4. The receiver input bandwidth  
The input bandwidth of the receiver is 45.19 kHz. This will be part of the device manufacturing test.

Sincerely,



Ted Z.Y. Sun