

FitSense Technology

June 2, 2008

Federal Communications Commission
Office of Engineering and Technology
7435 Oakland Mills Road
Columbia, MD 21046

Dear Sir,

FitSense Technology, Inc. has met the requirements with device ID: O9DUWM02 for FCC Modular approval.

1. The UWM02 RF Module has its own RF shielding.
2. The UWM02 RF Module has buffered modulation/data inputs.
3. The UWM02 RF Module has its own power supply regulation.
4. The UWM02 RF Module complies with the antenna requirements of Section 15.203 and 15.204(c). The antenna is permanently attached. The antenna was tested and approved with the module at the time of initial authorization.
5. The UWM02 RF Module was tested in a stand-alone configuration.
6. The UWM02 RF Module is labeled with its own FCC ID number, and, it is shipped with a label that is placed externally to the product it is integrated into that states "Contains FCC ID: O9DUWM02".
7. The UWM02 RF Module complies with any specific rules of operating requirements applicable to the transmitter. We provide instructions along with the UWM02 RF Module to explain any such requirements.
8. The UWM02 RF Module complies with applicable RF exposure requirements.

Sincerely,



John MacLean
Vice President of Manufacturing
FitSense Technology