



May 15, 2007

Dear Application Examiner

Regarding Part 15 Unlicensed Modular Transmitter Approval, the following requirements called out in FCC Public Notice DA 00-1407 are observed:

1. The WIT2410T has its own RF shielding.
2. The WIT2410T modular transmitter has buffered modulation/data inputs to ensure that the module will comply with Part 15 requirements under conditions of excessive data rates or over-modulation.
3. The WIT2410T employs on board power supply regulation to the transmitter portion of the module, utilizing IC U12 within the module.
4. The WIT2410T employs a MMCX connector. According to FCC Public Notice, DA 00-2225, the MMCX qualifies as a unique antenna coupler.
5. The WIT2410T was tested in a stand-alone configuration.
6. The WIT2410T has a label with the FCC ID: HSW-2410T
7. The WIT2410T complies with FCC 15.247 for Frequency Hopping Spread Spectrum Operation. An Integration Guide is provided for every module sold. This guide instructs the integrator in the proper operation of the device. The text in the guide specifies FCC Part 15 compliance:
The use of the WIT2410T in any application where the antenna is 20 cm or less distance to the body for mobile antennas is not allowed. This is specified in the Integration Guide previous to the Table of Contents. The text follows:

Notice to users/installers using the following mobile antennas, with Cirronet RF products:

Maxrad 8 dBi Omni	<i>FCC rules require installation of these antennas in such a way that the general public will not be closer than 20 cm from the radiating aperture of any of these antennas. End users of these systems must also be informed that RF exposure limits may be exceeded if personnel come closer than 20 cm to the apertures of any of these antennas.</i>
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Al Patrick
Sr. Compliance Engineer
Cirronet Inc.
apatrick@cirronet.com

Al Patrick
Sr. Compliance Engineer
Cirronet Inc.
apatrick@cirronet.com