

November 29, 2007

Re: Limited Modular Transmitter Approval
FCC ID: VOX-APEXLT

Dear Sir or Madam:

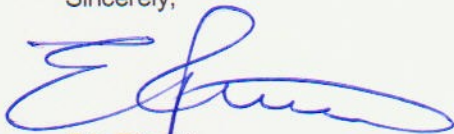
The following information is being provided per the requirements of DA00-1407 regarding modular approval of Part 15 devices. Since this transmitter module will be used only as a component of other devices produced by Colorado vNet, a "Limited Modular Approval" is being sought.

The following numbered items correspond to similarly numbered paragraphs in DA00-1407. Each item is a response to the requirements of that document.

- 1) The module has integral RF shielding to isolate it from surrounding equipment and the larger environment in general.
- 2) All inputs are processed as data by the onboard microcontroller. The outside user has no direct control of transmit modulation.
- 3) There is a 1.8V voltage regulator on board that powers the radio and the power amplifier.
- 4) The module contains an integral PCB trace antenna as well as a unique antenna coupler. The module uses a unique cable/antenna device designed by and manufactured under the control of Colorado vNet LLC that may be attached to the unique antenna coupler. Only one antenna or the other may be connected to the transmitter, determination of which is controlled by selective installation of a coupling capacitor at the time of manufacture. This is in accordance with Part 15.203.
- 5) The module was tested in a stand-alone configuration and found to be compliant with Part 15 regulations.
- 6) An FCC ID label is affixed to each module at the time of manufacture. Every device into which the module is installed will have a label referring to the enclosed module affixed at the time of its manufacture.
- 7) The module is compliant with Part 15.247.
- 8) The module is compliant with the RF exposure requirements of Parts 15.247, 15.1091, and 15.1093.

Further information may be obtained from Colorado vNet LLC.

Sincerely,



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Regulatory Compliance Engineer

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