

22.09.2014

Request for Limited Modular Approval for Wireless receiver

Dear Application Examiner,

Applicant – Amimon Ltd.

Module name – HDMI wireless receiver module FCC ID: **VQSAMNZGMD1**

Dear Application Examiner,

Amimon Ltd. model: VQSAMNZGMD1, would like to have your authorization as a limited modular approval specific to Wireless video transmission link.

The requirements of Public Notice DA00-1407 have been met, excluding single requirement – See item #3 - as shown on the following statements.

1. **“The modular transmitter must have its own RF shielding.”**: Please refer to module photos
2. **“The modular transmitter must have buffered modulation/data inputs.”**: Buffered data inputs stage has been integrated in baseband chip (Model: AMN2220)
3. **“The modular transmitter must have its own power supply regulation.”**: **The radio module power amplifiers does not have power supply regulation.**
4. **“The modular transmitter must comply with the antenna requirements of section 15.203 and 15.204(C).”**: the module has 2 U.FL connector antennas and 3 on-board chip antennas. The module was tested with the following unique antenna connectors: U.FL.
5. **“The modular transmitter must be tested in a stand-alone configuration”**: The original device is constructed of the module enclosed in the plastic enclosure, with no additional devices or circuitry.
6. **“The modular transmitter must be labeled with its own FCC ID number.”**: The Label containing the FCC ID is located on the module shield, as illustrated on the submitted Label drawing.

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7. **“The modular transmitter must comply with any specific rule or operating requirements applicable to the transmitter and the manufacturer must provide adequate instructions along with the module to explain any such requirements.”:** The necessary explanation to be complied with this requirement is contained in the user manual. Please refer to the User Manual.

8. **“The modular transmitter must comply with any applicable RF exposure requirements.”:** The RF exposure characteristics are identical to the original device.



Figure 1: Original device with module enclosed



Figure 2: Module board

Please contact me if you have any further questions.

Sincerely,

Signature: _____

Tal Keren-Zvi
VP R&D

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