



VICTOR COMPANY OF JAPAN, LIMITED
3-12, Moriya-cho, Kanagawa-ku, Yokohama 221-0022, Japan

May 24, 2007

FCC ID: ASIK4V003

IC: 2320A-K3U003

Model: KBB0007-001

Applicant: Victor Company of Japan, Limited

Request for Limited Modular Approval

This module is designed to be mounted on JVC Card Printer CX-3XX series and XIDie series.

We apply for this module to be approved as the Limited Modular, as it will be supplied together with the chassis of CX-3XX series and XIDie series.

The following is the information on FCC Part15 Section 15.212 for Modular Transmitters.

1) The modular transmitter must have its own RF shielding.:

Not complied, but subject to limited modular approval.

We can demonstrate that it will retain control over the final installation of the device, such that compliance of the end product is assured. In such a case, an operating condition on the grant of equipment authorization for the module would state that the module is only approved for use when installed in devices produced by a specific manufacturer, typically JVC.

2) The modular transmitter must have buffered modulation/data inputs.:

This module does not raise excessive data rates or over-modulation.

3) The modular transmitter must have its own power supply regulation.:

This module does not have its own power supply, but regulated power is supplied from the JVC Card Printer.

4) The modular transmitter must comply with the antenna requirements of Section 15.203 and 15.204(c).:

The antenna is mounted on the printed board and cannot be removed by the user.

5) The modular transmitter must be tested in a stand-alone configuration.:

This module has been tested in a stand-alone configuration.

6) The modular transmitter must be labeled with its own FCC ID number, and, if the FCC ID is not visible

This modular transmitter is complies with this requirement. Please refer to the Label and location.



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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 EUT is compliant with all applicable FCC rules. Detail instructions are given in the User guide.

8) The modular transmitter must comply with any applicable RF exposure requirements.:

This module has very low levels of RF energy that it is deemed to comply with RF exposure requirements without testing.

Makoto Hayase

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Engineer

Engineering Division DS Task Printer Group

Professional System Business Group

Victor Company of Japan, Limited.