

**DESCRIPTION: OEM Bluetooth Module Class 2** 

FCC ID: XS4200

Request for Limited Modular Approval

In accordance with FCC Part 15, we hereby request a limited modular level approval as outlined in FCC document DA 00 – 1407, for the device listed above.

In support of the Modular Transmitter Approval, the following is stated:

- 1. The module does have buffered modulation / data inputs.
- 2. The module does regulate its own power supply.
- 3. The module does not have a permanently attached antenna.
- 4. The module can be tested as a stand-alone device.
- 5. The module is labeled with the proper FCC ID, and labeling instructions are provided to OEM end users for external product labels.
- 6. The module does have instruction for proper use.
- 7. The module does meet the FCC RF regulations.
- 8. Limited Modular Transmitter Approval, is requested, instead of Modular Transmitter Approval, because the following condition is not met:
- 9. The module does not have its own RF shielding.
- 10. In accordance with FCC document, DA 00-1407, all final usage by OEMs of this device must:
  - a. Be approved by the module's manufacturer, Radio Datacom.
  - b. Follow the installation instructions in this user's manual.
  - c. Have a written agreement with Radio Datacom detailing which products are approved for this module's final installation in order to control its end usage to ensure FCC Part 15 compliance.

Ken Simonelic President

Radio Datacom