



3000 Bristol Circle,
Oakville, Ontario, Canada
L6H 6G4

Telephone (905) 829-1570
Facsimile (905) 829-8050

Website: www.ultratech-labs.com
Email: vic@ultratech-labs.com

June 6, 2002

Federal Communications Commission

7435 Oakland Mills Road
Columbia, MD 21046
USA

Subject: Certification Authorization Application Under FCC PART 15,
Subpart C, Section 15.247 - Frequency Hopping Spread Spectrum
Transmitters Operating in the Frequency Band 902 - 928 MHz.

Product: 900 MHz Frequency Hopping OEM Module
Model No.: 9XSTREAM
FCC ID: OUR9XSTREAM

Dear Sir/Madam

As appointed agent for MaxStream Inc., we would like to submit the application to the Federal Communications Commission for certification of the above product. Please review all necessary files uploaded to FCC OET site.

- This application is subject to FCC certification for a modular transceiver, please kindly refers to Section 6.5 of the submitted test report for clarification of compliance for this modular transceiver with FCC Public Notice DA 00-1407.
- Limitation of the FCC Modular Certification for Model 9XSTREAM:

The radio module is approved for used only with antennas filed with FCC and in compliance with FCC RF Exposure Requirements per FCC Rules at section 2.1091 with the minimum RF safety distance of 20 cm (see section 6.9 of the Test Report for MPE evaluation and User's Manual for RF Exposure Information to Installers or End Users). The approved antennas list is specified in the Operation Manual (page 5).

If you have any queries, please do not hesitate to contact us.

Yours truly,



Tri Minh Luu, P. Eng.,
V.P., Engineering