

Radio Frequency Authorization Langley Research Center

Serial Number: LARC04003

The following equipment is authorization to operate on the Langley Research Center for the period stated below. This authorization shall be posted in the area of the transmitting device.

Date: 16 April, 2004

FCC ID#OUR-9XSTREAM

Manufacturer: MaxStream Inc.

Model: RCATS0900J

Description: Spread Spectrum Transmitter

Frequency: 902-927 MHz

RF Power: 148 Milliwatts

Meets FCC Rules: Part 15 and NTIA: ANNEX K

Place of Operation: Langley Research Center

Expiration Date: May 30, 2009

Restrictions:

This equipment shall be operated on the Langley Research Center and shall not be operated off the Langley Research Center. As this equipment is license free, the use of this equipment comes under the non-interference basis. This equipment shall not interfere with any system that has an approved Federal Government Radio Frequency Authorization or FCC license. Any interference encounter with another license free system shall be negotiated between the interfering parties. The equipment shall not be altered from the original design.

This Radio Frequency Authorization will come under review ever 5 years for continued operations. As this RFA is in the non Federal Government band, regulations come under the FCC, thus this RFA may be cancel upon notice from the FCC.

Granting Authorization

(b) (6)



Spectrum Manager, Langley Research Center