

TCB**GRANT OF EQUIPMENT
AUTHORIZATION****TCB****Certification****Issued Under the Authority of the
Federal Communications Commission****By:****Timco Engineering, Inc.
849 NW State Road 45
P.O. Box 370,
Newberry, FL 32669****Date of Grant: 11/02/2005****Application Dated: 11/02/2005****MaxStream Inc.
355 South 520 West
Suite 180 P.O. Box ,
Lindon, UT 84058****Attention: David Steed****NOT TRANSFERABLE**

EQUIPMENT AUTHORIZATION is hereby issued to the named GRANTEE, and is VALID ONLY for the equipment identified hereon for use under the Commission's Rules and Regulations listed below.

FCC IDENTIFIER: OUR-XBEEPRO
Name of Grantee: MaxStream Inc.
Equipment Class: Digital Transmission System
Notes: XBEE-PRO OEM RF MODULE

<u>Grant Notes</u>	<u>FCC Rule Parts</u>	<u>Frequency Range (MHZ)</u>	<u>Output Watts</u>	<u>Frequency Tolerance</u>	<u>Emission Designator</u>
20	15C	(b) (7)(A), (b) (7)(E)	0.086		

Limited Modular Approval. Professional installation is required. Power output listed is conducted. This is an OEM transmitter module approved for use in products operating as a mobile or fixed transmitting device. Final antenna installation and operating configurations of this transmitter including antenna gain and minimum cable loss must not exceed the EIRP of the configuration used for MPE compliance. Operations is limited to 2410-2465MHz, set by programming restrictions, for certain antennas as described in this filing. The antenna(s) used for this transmitter must be installed to provide the separation distances, as described in this filing, and must not be co-located or operating in conjunction with any other antenna or transmitter. Grantee must coordinate with OEM integrators to ensure the end-users of products operating with this module are provided with operating instructions and installation requirements to satisfy RF exposure compliance. Separate approval is required for all other operating configurations, including portable configurations with respect to 2.1093 and different antenna configurations.

20: All electrical and mechanical devices employed for spurious radiation suppression, including any modifications made during certification testing, must be incorporated in each unit marketed.