

# DECLARATION OF CONFORMITY FOR THE R&TTE DIRECTIVE 1999/5/EC

APPLICATION OF COUNCIL DIRECTIVE(S): R&TTE Directive 1999/5/EC

MANUFACTURER'S NAME/ADDRESS: MaxStream, Inc  
355 South 520 West Suite 180  
Lindon, UT 84058  
USA

TEST LABORATORIES: UltraTech EMC Labs Inc. (ITI (UK)) accredited test facilities  
3000 Bristol Circle  
Oakville, Ontario, Canada L6H 6G4

EQUIPMENT TYPE/ENVIRONMENT: Radio Communications Equipment  
TRADE NAME / MODEL NO.: XBee, Model XB24

GRANTEE'S NAME: MaxStream, Inc


RF OUTPUT POWER: 12.11 dBm e.i.r.p  
Tx FREQUENCY RANGE: 2405 – 2480 MHz  
Rx FREQUENCY RANGE: 2405 – 2480 MHz  
Emission Designation: 2M39GXW  
Duty Cycle: 100%

YEAR OF MANUFACTURE: 2005  
COUNTRY OF MANUFACTURE: USA

## STANDARD(S) TO WHICH CONFORMITY IS DECLARED:

European Telecommunications Standards Institute (ETSI) ETSI EN 300 328 V1.6.1 (2004-11) – EMC and ERM; Wideband transmission systems; Data transmission equipment operating in the 2.4 GHz ISM band and using wide band modulation techniques; Harmonized EN covering essential requirements under article 3.2 of the R&TTE Directive.

*I, the undersigned, hereby declare that the equipment under test as listed above complies with the applicable standards as specified by the R&TTE Directive 1999/5/EC.*

Manufacturer   
Signature David Steed, Jr.  
Full Name VP - Eng  
Position Max Stream, Inc  
Place 10/12/2005  
Date