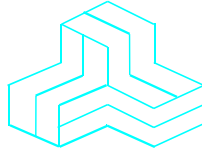


# CERTIFICATE OF COMPLIANCE



February 20, 2003

File No.: ENEN-001-SAR

ENTRASYS NETWORKS  
35 Industrial Way  
Rochester, NH 03867  
USA

## NOT TRANSFERABLE

This Verification Certificate is hereby issued to the named GRANTEE and is VALID ONLY for the equipment identified hereon for use under the rules and regulations listed below:

<b>GRANTEE'S NAME:</b>	<b>ENTRASYS NETWORKS</b>
<b>PRODUCT UNDER TEST:</b>	<b>802.11A SUPER RATE WIRELESS LAN PC CARD</b>
<b>MODEL NO.:</b>	<b>RBTBF-AX</b>
<b>FCC ID:</b>	<b>5N5-RBTBF</b>
<b>OPERATING FREQUENCY RANGE:</b>	<b>5180 ~ 5320 MHz</b>
<b>RF OUTPUT POWER:</b>	<b>14.55 dBm conducted</b>
<b>EXPOSURE CATEGORY:</b>	<b>General Population/Uncontrolled</b>
<b>MAX. PEAK SPATIAL-AVERAGE SAR<sub>1g</sub>:</b>	<b>0.062 W/Kg</b>

**APPLICABLE STANDARDS:** SAR (Specific Absorption Rate) requirements using guidelines established in IEEE C95.1-1991, FCC OET Bulletin 65 (Supplement C), Industry Canada RSS-102(Issue 1) and ACA Radiocommunications (Electromagnetic Radiation – Human Exposure) Amendment Standard 2000 (No. 1)

- Assessed by ITI (UK) Competent Body, NVLAP (USA) Accreditation Body & ACA/AUSTEL (Australia), VCCI (Japan)
- Accredited by Industry Canada (Canada) under ACC-LAB (Europe/Canada MRA and APEC/Canada MRA)
- Recognized/Listed by FCC (USA)
- All test results contained in this engineering test report are traceable to National Institute of Standards and Technology (NIST Technology (NIST))



Approved by: **Tri M. Luu, P.Eng.**  
**V.P. – Engineering**

## UltraTech

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