

APPENDIX M: MANUFACTURERS ATTESTATION FOR FCC 15.255 (I)

The manufacture attestation attached supports the following under FCC Part 15.255 for low power telecommunication devices:

1. FCC 15.255(i): Does not apply the device is exclusively an outdoor unit.
2. FCC 15.203: The EUT is designed with an integral antenna.
3. FCC 15.204: The EUT is not and external amplifier, nor does it contain any external amplification circuitry. The integral antenna is permanently attached and cannot be replaced or modify by the end user without casing adverse damage to the functionality of the EUT.



Broadband Wireless Access Products

20 Industrial Drive East, South Deerfield, MA 01373 USA
Phone (413) 665-8551 • Fax (413) 665-0089 • www.tlx.com

February 20, 2002

Federal Communications Commission
EQUIPMENT AUTHORIZATION BRANCH
7435 Oakland Mills Road
Columbia, MD 21046-1609

Subject: Declaration of Conformance
Reference: New certification application, Part 15.255
FRN No.: 0005-0842-07
FCC ID: P57-AU2006

To Whom It May Concern:

Please be advised that we, the manufacturer of the aforementioned device, declare, in accordance with FCC rules and regulations, the following:

1. FCC 15.203 Antenna requirement

The device is designed with an integral antenna with a unique coupling to the intentional radiator. The antenna cannot be removed and replaced with another type of antenna without great difficulty. The operation manual cautions that any modification to the equipment will void the warranty.

2. FCC 15.204 External radio Amplifier

The device, as designed, does not include or permit external amplification circuitry. We do not manufacture, sell or lease, offer for sale or lease (including advertising for sale or lease), or import, ship, or distribute for the purpose of selling or leasing, any external radio frequency power amplifier or amplifier kit intended for use with any Part 15 intentional radiator.

3. FCC 15.255 (h) Prohibition on external phase-locking Inputs

The device does not contain provision for external phase locking with other transmitters.

4. FCC 15.255 (i) Transmitter identification requirement

The device is a low power telecommunications transmitter designed exclusively for outdoor use. Therefore, this rule does not apply.



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The above statements are true to the best of my ability.

Signed,

A handwritten signature in black ink, appearing to read "S. Ward".

Stephen L. Ward
Executive Vice President of Marketing and Sales
Telaxis Communications Corporation
(413) 665-8551 X387
sward@tlx.com