

Exhibit 8Statement of Compliance with the requirements of Public Notice DA00-1407  
'Part 15 Unlicensed Modular Transmitter Approval' (June 26, 2000).

<u>Public Notice DA 00-1407 requirement</u>	<u>Lexycom's compliance</u>
(a) In order to be considered a transmitter module, the device must be a complete RF transmitter, i.e., it must have its own reference oscillator (e.g., VCO), antenna, etc. The only connectors to the module, if any, may be power supply and modulation/data inputs.	The device is a complete transmitter. The device has a user data connector, a power supply connector, and an antenna connector. The presence of the antenna connector is a subject to the limited modular approval.
(e) The holder of the grant of equipment authorization (Grantee) of the module is responsible for the compliance of the module in its final configuration, provided that the OEM, integrator, and/or end user has complied with all of the instructions provided by the Grantee which indicate installation and/or operating conditions necessary for compliance.	Lexycom Technologies confirms that it will be responsible for the compliance of the module in its final installation by assuring that the installers of the device will be provided with appropriate antenna installation instructions and transmitter operating conditions.
1. The modular transmitter must have its own RF shielding. This is intended to ensure that the module does not have to rely upon the shielding provided by the device into which it is installed in order for all modular transmitter emissions to comply with Part 15 limits.	The transmitter has its own RF shielding and it does not rely upon the shielding provided by the device into which it will be installed.
2. The modular transmitter must have buffered modulation/data inputs (if such inputs are provided) to ensure that the module will comply with Part 15 requirements under conditions of excessive data rates or over-modulation.	The transmitter's data inputs are buffered so that it compliance to the Part 15 Rules is assured even in the case of excessive data rates.
3. The modular transmitter must have its own power supply regulation. This is intended to ensure that the module will comply with Part 15 requirements regardless of the design of the power supplying circuitry in the device into which the module is installed.	The transmitter uses its own power supply circuitry. Therefore, the transceiver's operation and its compliance to the Part 15 Rules do not depend on the design of the power supplying circuitry used in the final installation.
4. The modular transmitter must comply with the antenna requirements of Section 15.203 and 15.204(c).	Subject to the limited modular approval ("LMA"). See the "LMA" compliance statement below.

<u>Public Notice DA 00-1407 requirement</u>	<u>Lexycom's compliance</u>
<p>5. The modular transmitter must be tested in a stand-alone configuration, i.e., the module must not be inside another device during testing.</p> <p>AC or DC power lines and data input/output lines connected to the module must not contain ferrites.</p> <p>The length of these lines shall be length typical of actual use or, if that length is unknown, at least 10 centimeters to insure that there is no coupling between the case of the module and supporting equipment.</p> <p>Any accessories, peripherals, or support equipment connected to the module during testing shall be unmodified or commercially available (see Section 15.31(i)).</p>	<p>The transmitter was tested in a stand-alone configuration.</p> <p>During the test the DC power lines to the transmitter contained no ferrites.</p> <p>As of the length of the final installation is unknown, during the test the length of the DC power lines used was about 3 feet.</p> <p>A laptop computer and a programming adaptor board were used to preset the transmitter for the next test. But, during the test no accessories and/or peripherals were connected to the transmitter.</p>
<p>6. The modular transmitter must be labeled with its own FCC ID number, and, if the FCC ID is not visible when the module is installed inside another device, then the outside of the device into which the module is installed must also display a label referring to the enclosed module.</p> <p>The Grantee may either provide such a label, an example of which must be included in the application for equipment authorization, or, must provide adequate instructions along with the module which explain this requirement. In the latter case, a copy of these instructions must be included in the application for equipment authorization.</p>	<p>The transmitter is a software defined radio. As required by the First Report and Order FCC 01-264<sup>1</sup>, it will be equipped with an electronic label.</p> <p>To assure that the final installation of the device complies with this requirement, the User Manual<sup>2</sup> has the following text in it:          “The Tiamis-800 is a modular transmitter. When installed inside of another device, the outside of this device must display a label referring to the enclosed module. This exterior label can use wording such as “Contains FCC ID: TKY-TMS800”. Any similar wording that expresses the same meaning may be used.”</p>

<sup>1</sup> First Report and Order, FCC 01-264 (September 14, 2001), Section D(2)(37).

<sup>2</sup> The FCC submittal, Lexycom Technologies, Inc., FCC ID TKY-TMS800, Exhibit 1a, User Manual, Page 5.

<u>Public Notice DA 00-1407 requirement</u>	<u>Lexycom's compliance</u>
<p>7. The modular transmitter must comply with any specific rule or operating requirements applicable to the transmitter and the manufacturer must provide adequate instructions along with the module to explain any such requirements. A copy of these instructions must be included in the application for equipment authorization.</p>	<p>The User Manual<sup>3</sup> supplied with the transmitter to the transmitter installer(s) has a description of the transmitter to assure that its final installation provides transmitter's compliance to the FCC Rules and Regulations.</p> <p>Additionally, the transceiver installers will be supplied with the Installation Manual<sup>4</sup> describing the installation requirements.</p>
<p>8. The modular transmitter must comply with any applicable RF exposure requirements</p>	<p>The transmitter complies with the applicable RF exposure requirements. The RF exposure calculations are included in the Exhibit10<sup>5</sup> of this submittal.</p>
<p><u>"LMA" requirements compliance.</u></p> <p>This will be issued in those instances where the Grantee can demonstrate that it will retain control over the final installation of the device, such that compliance of the end product is assured. In such a case, an operating condition on the grant of equipment authorization for the module would state that the module is only approved for use when installed in devices produced by a specific manufacturer, typically the Grantee. If LMA is sought, the application for equipment authorization must make this fact clear. It must also specifically state how control of the end product, into which the module will be installed, will be maintained, such that full compliance of the end product is always ensured.</p>	<p>Lexycom confirms that it will retain control over the final installation of this device such that the compliance of the end product is assured.</p> <p>To do so, Lexycom has instructed its sales personal that the sales of this device to the general public are not allowed and that the professional installation of the antenna used with the device is required. Additionally, Lexycom will provide its customers with antenna installation requirements and transceiver operation description to assure the RF exposure compliance. Furthermore, Lexycom will provide the professional installers of the device with appropriate installation instructions.</p> <p>In conclusion, Lexycom regulates the distribution and installation of the transmitter to ensure full compliance with the requirements for limited modular approval.</p>

<sup>3</sup> The FCC submittal, Lexycom Technologies, Inc., FCC ID TKY-TMS800, Exhibit 1a, User Manual, Sections 1 and 2.

<sup>4</sup> The FCC submittal, FCC ID: TKY-TMS800, Exhibit 1b, Installation Manual.

<sup>5</sup> The FCC submittal, Lexycom Technologies, Inc., FCC ID TKY-TMS800, Exhibit10, The RF exposure calculations.