



125 Technology Parkway
Norcross, Georgia, US 30092

RF Exposure Compliance Statement

**FCC 15.247(b)(4)
&
FCC 2.1091
Mobile Devices**

LXE Model RFID1

FCC ID: KDZLXERFID1

LXE Project No: 04-059

Issue Date: November 4, 2003

LXE MX3X RFID Handheld Computer

The LXE MX3X RFID is a Frequency Hopping Spread Spectrum product manufactured by LXE, Inc. It operates in the band of 902 – 928 MHz.

The average conducted output power of the MX3X RFID is 27.72 dbm

The highest conducted output power of the is 27.83 dbm

Intended Use

The LXE MX3X Handheld Computer is defined as mobile according to section 2.1091 of the FCC rules. The unit is operated in the hands during operation and not designed to be used on or within 20cm of the body.

RF Safety Conclusion

Based on the location of the antenna relative to the user (in the hands during operation), we believe a SAR evaluation is not necessary. However, in an effort to advise the user of the potential risk of excessive exposure, we include the following statement in the MX3X manual:

Caution 	<i>This device is intended to transmit RF energy. In accordance with FCC and Industry Canada radio frequency safety regulations, when operating this device it should be used in accordance with the users instructions. Additionally, the user should take care to insure that a minimum separation distance of 20cm (7.8 in.) is maintained from the antenna to nearby persons. Use of this device not consistent with these instructions can increase the risk of RF exposure.</i>
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