



125 Technology Parkway
Norcross, Georgia, US 30092

Test Report

LXE Model: 6726

FCC ID: KDZLXE6726M

Direct Sequence Spread
Spectrum Transmitter

Mobile Equipment Certification

Applicant: LXE Inc.
125 Technology Parkway
Norcross, GA 30092

Purpose of Testing: To demonstrate compliance with FCC Part 15 Subpart C

Amendment 2: Revised Antenna List, report page 5, Table 1.

Prepared By:

A handwritten signature in blue ink, appearing to read 'DC Massey', is placed over a light blue rectangular background.

D. C. Massey
Lead Regulatory Engineer

Issue Date: January 29, 2002

Table 1: Antennas

Manufacturer	Mfr. P/N	LXE P/N	LXE Model used on	Type	Gain (dbi)	Antenna Scheme
Cushcraft	RTN2400SXR	153180-0001	VX Series	Omni	0	Non-Diverse
Maxrad	MQWS2400RPC					
Huber- Suner	9090.16.0001	990004-0027	2325	Omni	1.8	Non-Diverse
LXE	155522-0001	155522-0001	MX1	Omni	0	Diverse
	155814-0001	155814-0001		Patch		
Toko	DAC2450CT1	NONE	MX2	Omni	2.15	Non-Diverse
Maxrad	MHWS2400RPC	480429-0400	MCWS	Omni	2.0	Non-Diverse
Cushcraft	S2400BFNM	153325-0001	Access Points 6720, 6721, 6723, 6724	Omni	0	Either
	S2406PP18BLKNF	480424-3402		Patch	6	
	PC2415N	460602-3020		YAGI	15	
	S2401290P 12RTN	480429-2703		90° Directional	12	
Hypergain	HG2415P	480429-0415		Omni	15	
LXE	Spire	155846-0001		Omni	3	
		155845-0001		Omni	6	
Mobile Mark	OD9-2400	480424-0411		Omni	9	
	OD12-2400	480429-0411		Omni	12	

Notes: Only the highest gain of each antenna type was tested.