



125 Technology Parkway
Norcross, Georgia, US 30092

Test Report

LXE Model: 6726

FCC ID: KDZLXE6726P

Direct Sequence Spread
Spectrum Transmitter

Portable Equipment Certification

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

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

Amendment 1: Revised output power levels

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Lead Regulatory Engineer

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Revised power output levels from page 8:

Table 5: Peak Output Power

Measured Levels - S/N VMS05360111J						
Data Rate	Channel 1		Channel 2		Channel 3	
(Mbs)	Right	Left	Right	Left	Right	Left
1	19.98	19.74	18.51	18.42	17.78	17.8
2	19.82	19.67	18.37	18.48	17.74	17.69
5.5	19.95	19.88	18.46	18.42	17.92	17.78
11	19.97	19.74	18.56	18.37	17.95	17.69
Corrected Levels - S/N VMS05360111J						
Data Rate	Channel 1		Channel 2		Channel 3	
(Mbs)	Right	Left	Right	Left	Right	Left
1	20.58	20.34	19.11	19.02	18.38	18.40
2	20.42	20.27	18.97	19.08	18.34	18.29
5.5	20.55	20.48	19.06	19.02	18.52	18.38
11	20.57	20.34	19.16	18.97	18.55	18.29

Correction	
Factors (dB)	
Ch.1	0.5986
Ch.2	0.7347
Ch.3	0.6807

Highest Power Level: **20.58 dBm**
114 mW

Average Power Level: **19.29 dBm**
85 mW