



律 頻 科 技 股 份 有 限 公 司
SPECTRUM RESEARCH & TESTING LABORATORY, INC.

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ATTN: Mr. Andy Leimer

FM: Johnson Ho

Reference #: 14940 & 15083

731 Confirmation #: EA97568

Dear Mr. Andy Leimer:

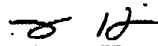
This is in response to your inquiry for FCC ID: OZYHAPPY-YUYU.

1. The unit can't work on the 30 second period, so we change the radiation limit to meet FCC requirement.
2. The EUT circuit was modified. R1 changed to 560K ohm (original is 22K ohm) and R3 change to 200K ohm (original is 200 ohm)
3. 315MHz transmitting signal will be down. (compared with last time)

Freq. Mhz	Cable Loss dB	Ant. Factor dB/m	Reading dBuv		Emission (dBuv/m)		Limits (dBuv/m)
			Horiz.	Vertical	Horiz.	Vertical	
315.026	2.4	14.9	25.3	20.6	42.6	37.9	46.0
630.052	3.4	21.6	7.5	--	32.5	--	46.0

Above are our modification and retest result. If you have any questions or suggestions, please feel free to contact me, Thank you!

Sincerely,


Johnson Ho