

FCC Part 15D Application Form & Self-Declaration

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Manufacturer:		Revolabs, Inc.						
Model Number:		01-ELITEMIC-OM, 01-ELITEMIC-DR						
		01-ELITEMIC-GN	N6, 01-E	ELITEN	MIC-GN12			
Serial Number:		Pre-production (antenna port), FX3347003096 (radiated)						
Description:		Wireless Microphone for HD Elite Wireless Microphone System						
Power Source:		3 Volts via Battery, (2) 1.5V DC Ni-MH Rechargeable						
Hardware Revision:		N/A						
Modulation Type:		GFSK						
Operating Frequencies:		1921.536 -1928.4						
Emission Designator:		1M63F7E (FCC),	, 1M34F	-7E (IC	;)			
Antenna Gain:		0.95 dBi						
		I			5			
Number of channels:		1921.536	1022	.264	1924.99	12	1926.720	1928.448
Carriers frequency (MHz)	Dm)	1921.536	1323	7.204	19.50		10201120	19.71
Maximum Peak Power Level (d	BIII)	13.45			+/- 500 k			
Nominal Receive Bandwidth		10						
Frame period (ms) Timeslot Plan	24 timeslots per frame. First 12 timeslots used for FP transmissions.							
Nominal Burst Length (us)								
Operating Temperature Range (°C)		Min	-20)		ax		+50
Operating Temperature Range	e (C)	INITIAL						
Does a system built using the Encorporating provisions for wat According to 47CRF15.323(c)(for monitoring? Does a system built using the Encorporation with Does a system built with the Encorporation to 47CFR 15.323(c) for other devices? Does your model transmit control of the Does your model transmit control of the devices?	iting for 8), does EUT that a com UT that e receive (12), do nitoring trol and	a channel to go of a EUT use the sar at operate under the panion device? operate under the channel while in the EUT not work made through the signaling channel	clear? me ante he provis n the provis in a m e radio	risions of resence ode where the contract of t	for transmiss of 47CFR 15 f 47CFR 15.2 e of collocate nich denies for	5.323(c) 323(c)(ad interfair acce	(10) to tes (11) enabliferers? ss to spec	st for Yes No
According to 47CFR 15.307(b)	, does t	the applicant have	e the ar	Tidavit I	rom UTANT	obnique	202	Yes No
According to 47CFR 15.319(b)	, do all	uansmissions use	e orny C	ilyildi II	nouulation te	, or ir rique	JJ :	KN 1 60 110
The provisions within the	A- Cor	nection break dowr	n,			st case		Reaction of EUT
FUT for self-check, by		se of transmit		1	Switch - c			Α
which compliance with 47		nection break down	n, EUT	2	Hook-on k			Δ
CFR 15.319(f) is		ısmits signaling rmation		3		off by E		A
obtained.		imation inection break dowl	n.	4	Hook -on Remove po			A
		inter part transmits	,	5	Remove po			A
		naling information		0		nterpart		^
CLARED BY: Revolabs, Inc.	- 3					7	11	
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-24 14 Ton		$I \cap A \cap I$			No. of Concession, Name of	+7M	13/	

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http://www.cw-inc.com

Signature