

FCC Part										
Applicant Name	Lightspeed Technologies, Ince.									
Address	11509 SW Herman Road, Tualatin, OR 97062 USA									
Contact person	Michael A. Frost									
Telephone No.	800-732	-8999		Fax No.	503-684	4-3197				
Manufacturer Name	REOR ELECTRONICS CO., LTD.									
Address	5F, No.1	22,Ca	ohe Rd, Jhongh	ne Dist, New T	aipei City	/ 235,Ta	aiwan			
		Po	rtable <b>P</b> art	47		ix Part		Y		
FCC ID	ORV-LSSM									
Model Number	SM									
Device Name	ShareMike									
HW version	A3.0.00									
SW version	A3.0.00									
Antenna Type	F Type									
Max. Antenna Gain (dBi)	-2									
THEAT I WE WANTED				Adapte	er Input	AC	110~24			
Mains Power Voltage				Adapte	er Output	DC	5	V		
		i in		FP Inp	ut	DC	9	V		
Battery Voltage	D	С	2.4 V							
Number of channels				5						
Carriers frequency(MHz)	1921.536 1923.264 1924.992 1926.720 1928.448									
Nominal Receive Bandwidt	+/- 500 kHz									
Frame period (ms)			10							
Timeslot Plan			24 timeslots per frame. First 12 timeslots used for PP transmissions and other 12 timeslots used for FP transmissions.							
Burst Length Range (us)		Min	90		Max	1 2	390			
Operating Temperature Range (°C)		Min	10		Max		40			
Does a system built with the enabling the use of the up	e EUT that	imple	ement the provision	ons of 47CFR	15.323(c)(	(5)	⊠Yes	□No		
According to 47CFR15.323(c)(5), does your model <b>not</b> use bandwidth in further cooperation with other devices at any range?						⊠Yes	□No			
Does a system built using the EUT that operate under the provisions of 47CFR 15.323(c)(6) incorporating provisions for waiting for a channel to go clear?						∐Yes	⊠No			
According to 47CFR15.323(c)(8), does EUT use the same antennas for transmission and reception as for monitoring?					and	⊠Yes	□No			
Does a system built with the EUT that operate under the prov 15.323(c)(10) to test for deferral only in conjunction with a co				sions of 47CFR ompanion device?			∐Yes	⊠No		
Does a system built using the EUT that operate under the provisions of 47CFR 15.323(c)(11) enabling the access criteria check on the receive channel while in the presence of collocated interferers?						∐Yes	⊠No			
According to 47CFR15.323(c)(12), does EUT <b>not</b> work in a mode with denies fair access to spectrum for other devices.					cess to	⊠Yes	□No			
Does your model have the monitoring made through the radio receiver used for communication?							⊠Yes ⊠Yes			
		Does your model transmit control and signaling channels?						□ No		
communication?  Does your model transmit				efficient tram II	According to 47CFR15.307(b), does the applicant have the affidavit from UTAM Inc.?					
communication?  Does your model transmit			oplicant have the a	anidavit from O	17 (17) 1110		⊠Yes			
communication?  Does your model transmit	7(b), does	the ap	oplicant have the a missions use only	digital modula	tion techn	iques?	⊠Yes			
communication?  Does your model transmit  According to 47CFR15.30  According to 47CFR15.31	7(b), does 9(b), do all	the ap	oplicant have the a missions use only break down, cease of	digital modula	tion techn	iques?	⊠Yes Reaction	of EUT		
communication?  Does your model transmit According to 47CFR15.30 According to 47CFR15.31  The provisions within the	7(b), does 9(b), do all A - Conn trans	the ap trans ection l mit	missions use only break down, cease of	digital modula	tion techn uation	iques?	∑Yes Reaction FP	of EUT		
communication?  Does your model transmit According to 47CFR15.30  According to 47CFR15.31  The provisions within the EUT for self-check, by	7(b), does 9(b), do all A – Conn transi B – Conn	the ap trans ection l mit ection	missions use only break down, cease of break down, EUT	digital modula Sit	tion techn uation ire device	iques?	⊠Yes Reaction	of EUT		
communication?  Does your model transmit According to 47CFR15.30 According to 47CFR15.31  The provisions within the	7(b), does 9(b), do all A – Conn transi B – Conn transi	the ap trans ection l mit ection l mits sig	missions use only break down, cease of break down, EUT analing information	Sitch-off compa	tion techn uation are device pare device	iques?	⊠Yes Reaction FP B	of EUT PP A		
communication?  Does your model transmit According to 47CFR15.30  According to 47CFR15.31  The provisions within the EUT for self-check, by	7(b), does 9(b), do all A – Conn transi B – Conn transi C – Conn	the ap	missions use only break down, cease of break down, EUT	digital modula Sit Switch-off compa Hook-on by com Switch-off by EU Hook-on at EUT	tion techn uation ure device pare device T side	iques?	XYes Reaction FP B B	PP A N		
communication?  Does your model transmit According to 47CFR15.30  According to 47CFR15.31  The provisions within the EUT for self-check, by which compliance with	7(b), does 9(b), do all A – Conn transi B – Conn transi C – Conn comp	the ap transi ection in mit section mits sign ection in are dev	missions use only break down, cease of break down, EUT inaling information break down, vice transmits ormation	Sittle Switch-off compa Hook-on by compa Switch-off by EU	tion techn uation tre device pare device T side trom EUT	iques?	XYes Reaction FP B B A	PP A N A		

Mr. Jeremy Tang Name (print) 01/27/2014 Date Signature & Chop