

Applicant Name	TELEDEX LLC		
Address	6311 San Ignacio Avenue, San Jose, CA 95119		
Contact person	Mr. KK Hoh		
Telephone No.	408-3633100	Fax No.	408-363-3136
Manufacturer Name	INVENTEC ELECTRONICS (M) SDN. BHD.		
Address	Plot 102, Bayan Lepas Industrial Estate, 11900 Bayan Lepas, Penang, Malaysia.		

	PP	FP		
FCC ID	DXAAC9200	DXAAC9200		
Model Number	AC9210S	AC9210S		
HW version	Version 1	Version 1		
SW version	TBD	TBD		
Antenna Type	Omnidirectional	Omnidirectional		
Max. Antenna Gain (dBi)	-1.24	-1.24		
Mains Power Voltage		Adapter Input	AC 120	V
		Adapter Output	DC 9	V
		FP Input	DC 9	V
Battery Voltage	DC 3.7 V			

Number of channels	5				
Carriers frequency(MHz)	1921.536	1923.264	1924.992	1926.720	1928.448
Nominal Receive Bandwidth	+/- 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	390	
Operating Temperature Range (°C)	Min	15	Max	35	

Does a system built with the EUT that implement the provisions of 47CFR 15.323(c)(5) enabling the use of the upper threshold for deferral?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
According to 47CFR15.323(c)(5), does your model not use bandwidth in further cooperation with other devices at any range?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> 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?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
According to 47CFR15.323(c)(8), does EUT use the same antennas for transmission and reception as for monitoring?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
Does a system built with the EUT that operate under the provisions of 47CFR 15.323(c)(10) to test for deferral only in conjunction with a companion device?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> 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?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
According to 47CFR15.323(c)(12), does EUT not work in a mode with denies fair access to spectrum for other devices.	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
Does your model have the monitoring made through the radio receiver used for communication?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
Does your model transmit control and signaling channels?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
According to 47CFR15.307(b), does the applicant have the affidavit from UTAM Inc.?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
According to 47CFR15.319(b), do all transmissions use only digital modulation techniques?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No

The provisions within the EUT for self-check, by which compliance with 47CFR15.319(f) is obtained:	A – Connection break down, cease of transmit B – Connection break down, EUT transmits signaling information C – Connection break down, compare device transmits signaling information N – Not possible	Situation		Reaction of EUT
		FP	PP	
	Switch-off compare device	B	A	
	Hook-on by compare device	B	N	
	Switch-off by EUT	A	A	
	Hook-on at EUT side	N	A	
	Remove Power from EUT	A	A	
	Remove Power from compare device	B	A	

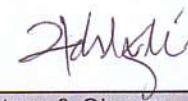
DECLARED BY:

31st July 2007

KK Hoh

Date

Name (print)



Signature & Chop