## FCC Part 15D - APPLICATION FORM & SELF-DECLARATION

Applicant Name	Xingtel Xiamen Electronics Co., Ltd.		
Address	Xingtel Building, Chuangxin Road, Torch Hi-Tech Industrial District, Xiamen 361006,		
	PR China		
Contact person	Mr. Simon Liu / Director		
Telephone No.	+86-592-5625929	Fax No.	+86-592-6037860
Manufacturer Name	Xingtel Xiamen Electronics Co., Ltd.		
Address	Xingtel Building, Chuangxin Road, Torch Hi-tech Industrial. District Xiamen 361006,		
	PR China		

	PP	FP	
FCC ID	QMHA1600	QMHA1600	
Model Number	A1600; A1600E; CL-3611	A1600; A1600E; CL-3611	
HW version	V1.0	V1.0	
SW version	56107e3033	56569e2666	
Antenna Type	Built-in Antenna	Built-in Antenna	
Max, Antenna Gain(dBi)	0.5 dBi	0.5 dBi	
Mains Power Voltage		Adapter Input	AC 100~240V
		Adapter Output	DC7.5V
		FP Inport	DC7.5V
Battery Voltage	3.6V		

Number of channels			5		
Carrier frequency(MHz)	1928.448	1926.720	1924.992	1923.20	64 1921.536
Nominal Receive Bandwidth	+/- 500 kHz				
Frame period(ms)	10				
	24 timeslots per frame. First 12 timeslots used for PP				ed for PP
Timeslot Plan	transmissions	nissions and other 12 timeslots used for FP			
	transmissions				
Operating Temperature Range(°C)	Min	-20	N	1ax	60

■Vos	□No	
<b>=</b> 103		
■Vaa		
■Yes □No		
□Voc	■No	
□ 1es	■ NO	
<b>■</b> V22	□No	
■ res	LINU	
□Voo	■No	
⊔ tes	INU	
□Yes	■No	
	■Yes  ■Yes  □Yes  □Yes  □Yes	

According to 47CFR 15.323(c) (12), does EUT not work in a mode with denies fair access to spectrum for other devices.				□No
Does you model have the monitoring made through the radio receiver used for				□No
communication?			■Yes	□INU
Does	your model transmit control ar	nd signaling channels?	■Yes	□No
According to 47CFR 15.307(b), does the applicant have the affidavit from			■Yes	□N-
	UTAM Inc.?			□No
According to 470	According to 47CFR 15.319(b), do all transmissions use only digital modulation			□No
	techniques?			□NO
The provisions	A – Connection break	Situation	Reactio	n of EUT
within the EUT	down, cease of transmit			
for self-check,	B – Connection break	Switch-off compare device	В	Α
by which	down, EUT transmits its	Hook-on by compare device	В	N
compliance	signaling information	Switch-off by EUT	Α	Α
with 47CFR	C – Connection break	Hook-on at EUT side	В	Α
15.319(f) is	down, compare device	Remove Power from EUT	Α	А
obtained.	transmits signaling	Remove Power from compare	В	А
	information	device		
	N – Not possible			

Date: 2011-1-19 Title: Director Signature: