

<b>EUT AND PRODUCT INFORMATION</b>	ION

Type of Equipment	UPCS (DECT 6.0)
Applicant Name	RTX Products Hong Kong Ltd.
Address	11/F., CAC Tower, 165 Hoi Bun Road, Kwun Tong, Kowloon,
	Hong Kong
Contact	Ivan Fan

	FP		PP	Repeater
EUT Type/System				
FCC ID				T7HR4024
Model name				RTX4024 RTX4024a
HW Version				V3
SW Version				111115-TA
Max antenna Gain				0.5dBi
Can the EUT be Initiating Device	☐ YES		YES	⊠ YES
Does the EUT transmit signaling channels	☐ YES		YES	⊠ YES
Max number of slots in use simultaneously				2 slots for Wideband
Test standard:				
Frequency Band	1921.536 – 1928.448 MHz			
# of RF Channels	5	-		
Frame Period	10 ms			
Max. Burst length	640 us			
Min. Burst Length	84 us			
# of Logical Channels	60 (12 duplex channels per RF carrier)			
<b>Operating Mode</b>	Simplex		Duplex	



ANTENNAS				
Repeater	Antenna	Туре	Internal	External
(PP FP)	1	F antennas		
	2	F antennas	$\boxtimes$	
3	Connector for External antenna			
-	Does RX and T	X use the same antenna(s)?	⊠ Yes	☐ No

ANTENNA DIVERSITY			
	Antenna	Diver	rsity Supported
		TX	RX
Repeater	1		
(PP FP)	2	$\boxtimes$	$\boxtimes$
	3		
1	4		

VOLTAGES	FP	PP	Repeater
Nominal Voltage			5.5V
Cut-Off Voltage (if applicable)			
POWER SOURCE	Type Manufactur		anufacturer
Base or Repeater	Input:100-240 Vac , Output:5.5 Vdc 0.6A, SMPS Adaptor  Ten Pao Electronics(Huizho Co.,Ltd.		ectronics(Huizhou)
Handset (PP) (charger)			
<b>Data Connections</b>	PSTN		
	Others (please specify)DECT		



Type Manufacturer  HOST DEVICE Description Type Manufacturer	ANCILLARY EQUIPMENT	
Manufacturer  HOST DEVICE  Description  Type  Manufacturer	Description	
HOST DEVICE  Description  Type  Manufacturer	Type	
Description Type Manufacturer	Manufacturer	
Description Type Manufacturer		
Type Manufacturer	HOST DEVICE	
Manufacturer	Description	
	Type	
ADDITIONAL INFORMATION	Manufacturer	
ADDITIONAL INFORMATION		
	ADDITIONAL INFORMATION	



MANUFACTURERS DECLARATIONS				
FCC part 15.323 (c)(5)				
No device or group of co-operat period occupy more than 6 MHz the time and spectrum windows	z of aggregate bandwidth, or alter	each other shall during any frame natively, more than one third of		
Applicant Agrees	⊠ Yes	□No		
FCC part 15.323 (c)(10)				
The applicant hereby declares the this section.	at the system in this application of	<b>loes</b> use the criteria of (c)(10) of		
Applicant Agrees	⊠ Yes	□No		
FCC part 15.323 (c)(11)				
The applicant hereby declares the this section.	at system in this application does	s <b>not</b> use the criteria of (c)(11) of		
Applicant Agrees	⊠ Yes	□ No		
FCC part 15.323 (c)(12)				
The provisions of $(c)(10)$ or $(c)(11)$ of this section <b>shall not</b> be used to extend the range of spectrum occupied over space or time for the purpose of denying fair access to spectrum to other devices.				
Applicant Agrees	⊠ Yes	□No		
FCC part 15.307 (b)				
The Applicant is a participating member of UTAM, Inc. and will provide an affidavit from UTAM, Inc. certifying this.				
Confirmed By Applicant	⊠ Yes	□No		
ADDITIONAL REMARKS:				
>				
	· .	PRODU		
DECLARED BY:	Ted Chang e (print) Signatur			
Date //12/2011 Name	e (print) Signatur	re Well		