

## EUT AND PRODUCT INFORMATION

Type of Equipment	UPCS	
Applicant Name	Panasonic Corporation of North America	
Responsible Mfr Name	Panasonic Co., Ltd. Smart Communication Business Unit	
Address	1-62, 4-chome, Minoshima, Hakata-ku, Fukuoka 812-8531, Japan	
Contact	Kazunori Ata	

	FP	PP		
EUT Type/System	$\boxtimes$			
FCC ID	ACJ96NKX-TGD560A			
Model name	KX-TGD560			
HW Version	PNLB2909xx			
SW Version	SW200			
Max antenna Gain (dBi)	0dBi			
Can the EUT be Initiating Device	☐ YES	☐ YES		
Does the EUT transmit signaling channels	⊠ YES	☐ YES		
Max number of slots in use simultaneously	1 slot			
Test standard:	FCC part 15D	Other: Industry Canada RSS-213, Issue 2		
Frequency Band	1921.536 – 1928.448 MHz			
# of RF Channels	5			
Frame Period	10 ms			
Max. Burst length	417us / duplex channel			
Min. Burst Length	106us / signaling channel			
# of Logical Channels	60 (12 duplex channels per RF carrier)			
<b>Operating Mode</b>	Simplex	□ Duplex		



ANTENNAS	3							
Base (FP)	Antenna	Туре				Internal		External
	1		Wired Antenna			$\triangleright$		
	2	Wired Antenna				$\triangleright$		
	3							
	4							
	Does RX and	$\Gamma X$ use the same antenna(s)?			Yes		☐ No	
Handset (PP)	Antenna		Тур	e		Inter	rnal	External
	Does RX and	ΓX use	the same antenn	na(s)?		] Yes		☐ No
ANTENNA	DIVERSITY							
	Antenna		Diversity Sup			orted		
			TX		RX			
Base (FP)	1							
and Repeater	2					$\boxtimes$		
	3							
	4							
Handset (PP)	1							
	2							
VOLTAGE	AND TEMPI	ERAT	URE RANG	ES				
VOLTAGES			FP					
Nominal Volta	Nominal Voltage		120V AC					
Cut-Off Voltage (if applicable)				-			-	
POWER SOURCE		Туре			Manufacturer			
Base or Repea	Base or Repeater		PNLV226 (AC Adaptor)			Panasonic		
Handset (PP) (	(charger)							
Data Connecti	ons	⊠ PS	TN (Base)					
		Ot	hers (please spe	cify)				



ANCILLARY EQUIPMENT		
Description	AC Adaptor	
Type	PNLV226 (AC Adaptor)	
Manufacturer	Panasonic	

HOST DEVICE		
Description		
Type		
Manufacturer		

ADDITIONAL INFORMATION			



MANUFACTURERS DECLARATIONS					
FCC part 15.323 (c)(5)					
No device or group of co-operating devices located within 1m of each other shall during any frame period occupy more than 6 MHz of aggregate bandwidth, or alternatively, more than one third of the time and spectrum windows defined by the system.					
Applicant Agrees	⊠ Yes	□No			
FCC part 15.323 (c)(10)					
The applicant hereby declares that the system in this application <b>does</b> use the criteria of $(c)(10)$ of this section.					
Applicant Agrees	⊠ Yes	□No			
FCC part 15.323 (c)(11)					
The applicant hereby declares that system in this application <b>does not</b> use the criteria of (c)(11) of this section.					
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:					
>					
DECLARED BY:  Ba-//					
DECLARED BY: November 11, 2020 Ben Botros  Bay Bay					