

FCC ID: RAS-MT7922A12L

Date: 2/22/2023

Description of Permissive Change

The application is preparing for FCC Class II Permissive Change that

1. Adding a certified module (FCC ID: RAS-MT7922A12L; NII/DTS/6XD Grant issued date: 05/09/2022; DSS Grant issued date: 10/05/2021) into a new handheld console PC. The host information as below:

Product	Brand	Model	Difference
Handheld Console PC	ASUS	RC71L	
		RC71X	For marketing purpose.

2. Reduces WIFI/BT output power through BIOS that cannot be changed by end user and SAR were evaluated accordingly.
3. The antenna information is listed as below and the same type antenna with lower gain compared to the original modular filing

Brand		Ant. Type			Antenna Part number (Main)						Antenna Part number (Aux)		
ASAP		PIFA			LA9RF460-CS-H						LA9RF461-CS-H		
Antenna Peak Gain (dBi)													
Ant.	BT	2400-2483.5MHz	5150-5250MHz	5250-5350MHz	5470-5725MHz	5725-5850MHz	5850-5895MHz	5925-6425MHz	6425-6525MHz	6525-6875MHz	6875-7125MHz		
Main	-	2.40	3.56	3.71	4.45	4.56	4.46	4.27	4.15	4.56	4.00		
Aux.	2.23	2.23	3.44	3.64	4.33	4.41	4.20	4.26	4.03	4.45	3.96		

Brand		Ant. Type			Antenna Part number (Main)						Antenna Part number (Aux)		
AWAN		PIFA			AYP6Y-100377						AYP6Y-100378		
Antenna Peak Gain (dBi)													
Ant.	BT	2400-2483.5MHz	5150-5250MHz	5250-5350MHz	5470-5725MHz	5725-5850MHz	5850-5895MHz	5925-6425MHz	6425-6525MHz	6525-6875MHz	6875-7125MHz		
Main	-	2.31	3.46	3.45	4.23	4.21	4.12	4.12	3.19	4.44	3.94		
Aux.	2.14	2.14	3.31	3.33	4.12	4.13	4.00	4.16	3.71	3.83	3.38		

The modules mentioned above has been approved and is electronically and mechanically identical to the original instructions and requirements.

Except for the changes mentioned above, no other modification is performed.



Tilly Pan/ Specialist

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