

Letter of Declaration

Permissive Change

January 5, 2023

We, as a manufacturer of following equipment, hereby submit Class 2 Permissive Change application for the FCC and the ISCED to change components in the filings.

Model	FCC		ISED	
MKB420	FCC ID	2ATQS-MKB420	Certification Number	27424-MKB420
	Original Grant date	01 September 2022	Original Grant date	30 August 2022
	Equipment Type	Mokibo Folio Keyboard Case		

1. Comparison data

The radiated emission between basic model and variant model of difference is over 3dB level.

Test Item	Model		Deviation
	MKB420	MKB420-A12	
Radiated Spurious	49.27 dBuV/m	52.56 dBuV/m	3.29 dB

[Basic Model : MKB420]

Radiated Emissions			Ant.	Correction Factors			Total	Limit	
Frequency (MHz)	Reading (dBμV)	Detect Mode	Pol.	AF (dB/m)	AMP+CL (dB)	DF (dB)	Actual (dBμV/m)	Limit (dBμV/m)	Margin (dB)
*4 959.30	56.26	Peak	H	33.30	-33.25	-	56.31	74.00	17.69
*4 960.26	47.12	Average	H	33.30	-33.23	2.08	<u>49.27</u>	54.00	4.73
*7 440.68	44.02	Peak	V	36.12	-31.56	-	48.58	74.00	25.42
9 918.99	48.19	Peak	V	37.54	-28.98	-	56.75	74.00	17.25
*12 398.77	37.74	Peak	V	38.50	-28.16	-	48.08	74.00	25.92
Above 12 400.00	Not detected	-	-	-	-	-	-	-	-

[Variant Model : MKB420-A12]

Radiated Emissions			Ant.	Correction Factors			Total	Limit	
Frequency (MHz)	Reading (dBμV)	Detect Mode	Pol.	AF (dB/m)	AMP+CL (dB)	DF (dB)	Actual (dBμV/m)	Limit (dBμV/m)	Margin (dB)
*4 803.60	58.71	Peak	H	32.61	-35.59	-	55.73	74.00	18.27
*4 803.72	53.46	Average	H	32.61	-35.59	2.08	<u>52.56</u>	54.00	1.44
7 206.72	54.75	Peak	H	35.73	-33.03	-	57.45	74.00	16.55
Above 7 300.00	Not detected	-	-	-	-	-	-	-	-

2. Variant model information

Variant models are totally same as basic model but they have different external. Each model differences are described in the below table. And external photo for variant model will be submitted.

Model Name	Description
MKB420	- Basic Model
MKB420-A11	- Exterior size changed to 11 inches.
MKB420-A12	- Exterior size changed to 12 inches.

Based on technical analysis mentioned above, we hereby request permissive change for both FCC and ISED certification.

Sincerely yours,



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