

Feb. 28th, 2025

Federal Communications Commission 7435

Oakland Mills Road

Columbia, MD 21046

Attn: Reviewing Engineer

RE: Request for new original filing on FCC ID: K44431501

To Whom It May Concern:

JVCKENWOOD Corporation is submitting an application for FCC Class II Permissive Change to the existing NX-5300-K5, NX-5300-K6, NX-5300-F5, NX-5300-F6, TK-5330-F5, TK-5330-F6, VP5330-F5, VP5330-F6, VP6330-F5, VP6330-F6, NX-5300S-K5 and NX-5300S-K6 UHF DIGITAL TRANSCEIVER (FCC ID: K44431501).

The changes filed under this application are:

·Add KNB-L12 and KNB-L13 Li-ion Battery.

	Model	description	size (mm)	
Existing	KNB-L1	2000mAh Li-ion Battery	H116.4 x W58 x D17.5	thinnest
	KNB-L2	2600mAh Li-ion Battery	H116.4 x W58 x D20.5	
	KNB-L3	3400mAh Li-ion Battery	H116.4 x W58 x D25.9	
	KNB-LS7	3800mAh Li-ion Battery	H116.4 x W58 x D26.9	
	KNB-L11	3900mAh Li-ion Battery	H116.4 x W58 x D27.9	
Add	KNB-L13	4000mAh Li-ion Battery	H116.4 x W58 x D23.5	max.capa.
	KNB-L12	3000mAh Li-ion Battery	H116.4 x W58 x D19.4	

·There are no changes to the hardware, circuits and software.

Date of Grant Original:

08/07/2014

Class 2 Permissive Change: 10/17/2014

Class 2 Permissive Change: 02/18/2015

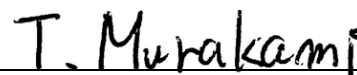
Class 2 Permissive Change: 08/12/2016

Class 2 Permissive Change: 01/30/2018

Class 2 Permissive Change: 08/08/2018

Please contact me if you require any additional information.

Sincerely,



Takaharu Murakami

Engineering & Design Division

JVCKENWOOD Corporation