

CIIPC change cover letter

Date: Sep.24,2025

Federal Communications Commission
7435 Oakland Mills Road
Columbia, MD 21046

Subject: FCC Class II Permissive change for FCC ID: 2AZ6G-K2YC3121

To Whom It May Concern:

This is to request a Class II permissive change for NIU Kick Scooter FCC
ID:2AZ6G-K2YC3121, originally granted on 04/27/2025

We changed the following points from the original model.

Different	Model Name KQi 300P(Model Name) KQi 300X(Series Model)	Original model name KQi 200P(Model Name) KQi 200F(Series Model)
Adapter	Model 1:FY1395462000 Brand:/ Input:100-240Vac, 50/60Hz, 109.2W Output:54.6Vdc,2A Model 2:PLD071T-EVCN01-54NIU Input:100-240V~ 50-60Hz 2.5A MAX Output:53.4V 3.9A	Model: PLD70-EVCN88-54 Brand: / Input: 100-240Vac,1.5A Max,50-60Hz Output: 53.5Vdc,1.3A
controller	KQi 300P:ERT-F06AY083-C KQi 300X:ERT-F06AY083-B	ERT-F06AY098-C
Motor power/model	KQi 300P:450W/K300P48450 KQi 300X:500W/K300X48500	350W/K20048350
Battery	KQi 300P: Model 1:NIU-48M10A0 Rated Voltage:46.8Vdc Min Capacity:10.4Ah Model 2:NIU-48M10A1 Rated Voltage:46.8Vdc Min Capacity:10.4Ah KQi 300X: Model 1:NIU-48M13A0 Rated Voltage:46.8Vdc Min Capacity:13Ah Model 2:NIU-48M13A1 Rated Voltage:46.8Vdc Min Capacity:13Ah	Model1: NIU-48N7A1 Rated Voltage: 46.8V Min Capacity: 7.8Ah Model2: NIU-48N7A0 Rated Voltage: 46.8V Min Capacity: 7.8Ah
Hardware Version	KQi 300P:KBE13P01 KQi 300X:KBE13M01	KDE13P01
Software Version	KBE13Dxx (xx is the serial number)	KDE13Gxx (xx is the serial number)
Brake Type	Disc brake	Drum brake
Tire Size	267*64mm	254*58mm
Body Dimensions (Length * Width * Height)	1174.5mm*542mm*1230mm	1150mm*541mm*1238mm

Beyond the commonality of the instrument cluster module, the K200 and K300 models exhibit primary differences in all other aspects. The preceding table pertains specifically to the variations within their electrical sections.

Client's signature:

A handwritten signature in black ink that reads "Yunjie. Tang". The signature is written in a cursive, flowing style with a period after the first name.

Client's name / title: Yunjie Tang/Project Engineer

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