



No.A-627, 338 GwanggyoJungang-Ro, Suji-Gu, Yongin-Si, Gyeonggi-Do, 16942, Rep. of Korea

Date: June 19, 2022

Federal Communications Commission
7435 Oakland Mills Road
Columbia MD 21046

Chief, Certification and Engineering Bureau
Industry Canada
1241 Clyde Avenue
Ottawa, Ontario
Canada K2C 1Y3

Model/ FCC ID/ IC ID: IRORO2-128C19 / 2AXRR-IRORO2 / 26813-IRORO2
Applicant IIRCADE, INC.

Dear Examiner,
We IIRCADE, INC. hereby declare that the model IRORO2-128C19,
FCC ID : 2AXRR-IRORO2/ IC ID : 26813-IRORO2 has the following frequency scanning plan:

Passive scan on

5GHz Channel table

Band (GHz)	Operating Channel Numbers	Channel center frequencies(MHz)
5.15GHz~5.25GHz	36	5180
	40	5200
	44	5220
	48	5240
5.25GHz~5.35GHz	52	5260
	56	5280
	60	5300
	64	5320
5.5GHz~5.7GHz	100	5500
	104	5520
	108	5540
	112	5560
	116	5580
	120	5600
	124	5620
	128	5640
	132	5660
	136	5680
	140	5700
	149	5745
5.725GHz~5.825GHz	153	5765
	157	5785
	161	5805
	165	5825

This is the channel plan for devices marketed with the FCC ID / IC ID on the label.

The wireless LAN operating parameters such as available channels and transmit power levels are set based on the region code.

Periodic system software updates cannot change the region code and thus the wireless LAN parameters.

The IRORO2-128C19 is protected with a cryptographic signature, which prevents the loading of unauthorized software.

Sincerely,



Christopher Chang / CTO

IIRCADE, INC.