TCB

GRANT OF EQUIPMENT AUTHORIZATION

TCB

Certification

Issued Under the Authority of the **Federal Communications Commission**

By:

DERYCOM CERTIFICATION SERVICES, 1100 Falcon Avenue Glencoe, MN 55336

Date of Grant: 05/22/2025

Emission

Application Dated: 05/22/2025

SAIN3 LLC 36 Berkley Drive Newark, DE 19702

Attention: Damon Cheng, President

NOT TRANSFERABLE

EQUIPMENT AUTHORIZATION is hereby issued to the named GRANTEE, and is VALID ONLY for the equipment identified hereon for use under the Commission's Rules and Regulations listed below.

FCC IDENTIFIER: 2AN62-DB25DPRO

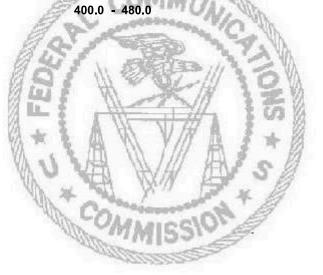
Name of Grantee: SAIN3 LLC

Equipment Class: Scanning Receiver Notes: **DMR Mini Mobile Radio**

Frequency Output Frequency **Grant Notes FCC Rule Parts** <u>Tolerance</u> **Designator** Range (MHZ) **Watts**

> 15B 136.0 - 174.0

15B



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FCC IDENTIFIER: 2AN62-DB25DPRO

Name of Grantee: SAIN3 LLC

Equipment Class: Licensed Non-Broadcast Station Transmitter

Notes: DMR Mini Mobile Radio

		Frequency	Output	Frequency	Emission
Grant Notes	FCC Rule Parts	Range (MHZ)	<u>Watts</u>	<u>Tolerance</u>	<u>Designator</u>
	90	136.0 - 174.0	19.4984	1.093 PM	9K98F3E
	90	136.0 - 174.0	4.8865	1.085 PM	9K98F3E
	90	136.0 - 174.0	19.7242	1.093 PM	7K78F1D
	90	136.0 - 174.0	19.7242	1.093 PM	7K78F1W
	90	136.0 - 174.0	4.9317	1.085 PM	7K61F1D
	90	136.0 - 174.0	4.9317	1.085 PM	7K61F1W
	90	400.0 - 406.0	19.7242	1.082 PM	9K98F3E
	90	406.1 - 480.0	19.7242	1.082 PM	9K98F3E
	90	400.0 - 406.0	4.9317	1.073 PM	9K98F3E
	90	406.1 - 480.0	4.9317	1.073 PM	9K98F3E
	90	400.0 - 406.0	19.7242	1.082 PM	7K92F1D
	90	406.1 - 480.0	19.7242	1.082 PM	7K92F1D
	90	400.0 - 406.0	19.7242	1.082 PM	7K92F1W
	90	406.1 - 480.0	19.7242	1.082 PM	7K92F1W
	90	400.0 - 406.0	4.8865	1.073 PM	8K03F1D
	90	406.1 - 480.0	4.8865	1.073 PM	8K03F1D
	90	400.0 - 406.0	4.8865	1.073 PM	8K03F1W
	90	406.1 - 480.0	4.8865	1.073 PM	8K03F1W

Power output listed is conducted. The antenna used with this transmitter must be installed to provide a minimum separation distance of at least 169 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter, except in accordance with FCC multi- transmitter product procedures. End-users must be provided with operating procedures for satisfying RF exposure compliance.