

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

By:

**MiCOM Labs
575 Boulder Court
Pleasanton, CA 94566**

Date of Grant: 09/02/2021

Application Dated: 09/02/2021

**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-GMN1
Name of Grantee: SAIN3 LLC
Equipment Class: Licensed Non-Broadcast Transmitter Held to Face
Notes: Two way radio

| <u>Grant Notes</u> | <u>FCC Rule Parts</u> | <u>Frequency Range (MHZ)</u> | <u>Output Watts</u> | <u>Frequency Tolerance</u> | <u>Emission Designator</u> |
|--------------------|-----------------------|------------------------------|---------------------|----------------------------|----------------------------|
| | 95E | 462.55 - 462.725 | 2.81 | 1.066 PM | 11K0F3E |
| | 95E | 462.5625 - 462.7125 | 2.77 | 1.022 PM | 11K0F3E |
| | 95E | 467.55 - 467.725 | 2.84 | 1.019 PM | 11K0F3E |
| | 95E | 467.5625 - 467.7125 | 0.48 | 0.908 PM | 11K0F3E |
| | 95E | 462.55 - 462.725 | 2.88 | 1.074 PM | 16K0F3E |
| | 95E | 462.5625 - 462.7125 | 2.9 | 1.092 PM | 16K0F3E |
| | 95E | 467.55 - 467.725 | 2.86 | 1.019 PM | 16K0F3E |

Output Power listed is ERP. The transmitter has maximum duty factor of 50 %. This device is authorized to operate in the following radio services: GMRS (Part 95E). There must be an informational insert inside the box (product package) or the Users Manual must include information that clearly informs the consumer (buyer/owner) when the radio is transmitting on GMRS frequencies, that operation on GMRS frequencies requires an FCC license and such operation is subject to additional rules specified in 47 C.F.R. Part 95. the radio should be held at least 25mm from the user's face . The highest reported SAR values for face up and body-worn accessory transmission exposure conditions are 0.08W/kg and 0.18W/kg respectively.