

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

**By:**

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

**Date of Grant: 06/30/2022**

**Application Dated: 06/30/2022**

**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-GD88  
**Name of Grantee:** SAIN3 LLC  
**Equipment Class:** Licensed Non-Broadcast Transmitter Held to Face  
**Notes:** Digital Mobile 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>
EF ES	90	136.0 - 174.0	6.9183	1.08 PM	11K0F3E
EF ES	90	136.0 - 174.0	6.8865	1.096 PM	7K64F1D
EF ES	90	136.0 - 174.0	6.6527	0.965 PM	7K64F1W
EF ES	90	400.0 - 480.0	6.7143	1.083 PM	11K0F3E
EF ES	90	400.0 - 480.0	6.9343	1.091 PM	7K69F1D
EF ES	90	400.0 - 480.0	6.6069	0.999 PM	7K69F1W

Power listed is max conducted. This device must be restricted to work related operations in an Occupational/Controlled RF exposure Environment, not exceeding a maximum transmitting duty factor of 50%. All qualified end-users of this device must have the knowledge to control their exposure conditions and/or duration to comply with the Occupational/Controlled SAR limit and requirements Body-worn operating configuration is limited to the specific belt-clip supplied. End-users must be informed of the body-worn operating requirements for satisfying RF exposure compliance. The highest reported SAR values for head and body worn accessory exposure conditions are 3.03 W/kg and 5.82 W/kg, respectively.

EF: This device may contain functions that are not operational in U.S Territories except as noted in the filing. This grant has extended frequencies as noted in the filing and Section 2.927(b) applies to this authorization.

ES: This equipment is capable of supporting a minimum data rate of 4800 bits per second per 6.25 kHz of channel bandwidth.