



TCJ-M4DBDAUU MARK-IV UHF NARROWBAND SIGNAL BOOSTER

FCC ID Label Details

Document Title: FCC ID Label Details
Revision: 0
Date: 2025-04-29

Instruction modification log:

Revision	Date	Modification
0	2025-04-29	First revision

Submitted by:
Canam Technology, Inc.



1 PURPOSE

This document presents the design and pictures of the Mark-IV UHF Narrowband Signal Booster FCC ID Label.

2 LABEL DESIGN

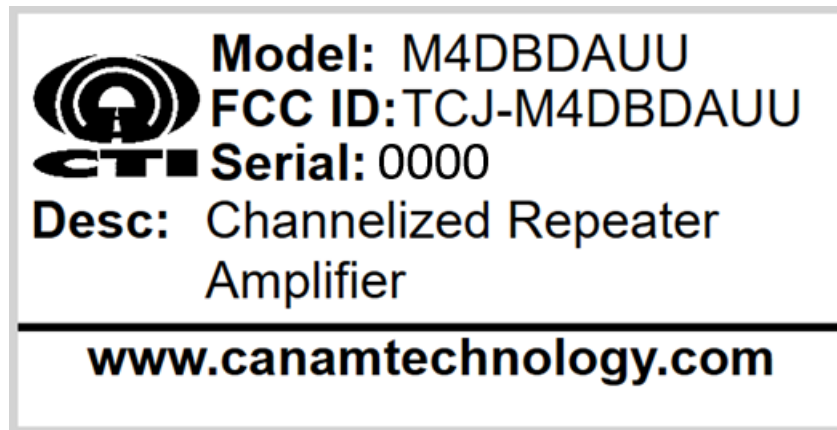


Figure 1. Product label design.

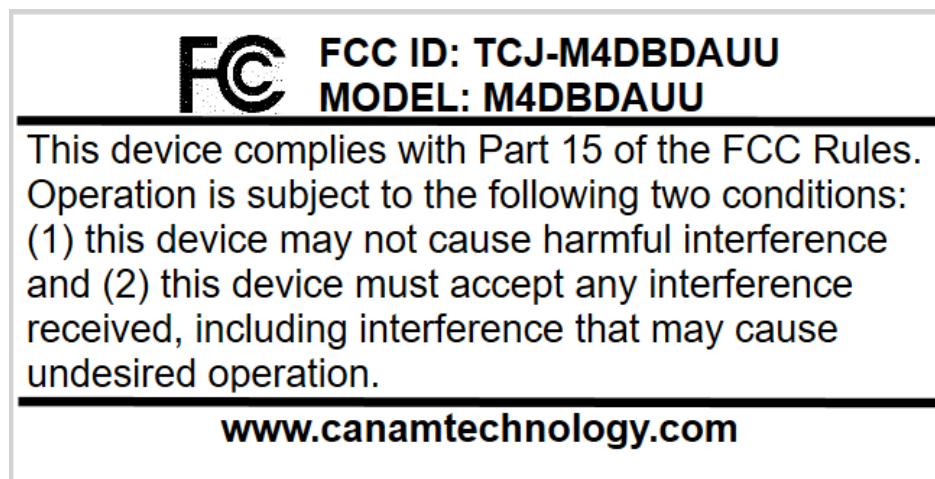


Figure 2. FCC Part 15 compliance label design.



PART 90 SIGNAL BOOSTER CLASS A

WARNING. This is **NOT** a **CONSUMER** device. It is designed for installation by **FCC LICENSEES** and **QUALIFIED INSTALLERS**. You **MUST** have an **FCC LICENSE** or express consent of an FCC License to operate this device. You **MUST** register Class B signal boosters (as defined in 47 CFR 90.219) online at **www.fcc.gov/signal-boosters/registration**. Unauthorized use may result in significant forfeiture penalties, including penalties in excess of \$100,000 for each continuing violation.

Figure 3. FCC Part 90 warning label design.

3 LABEL PICTURES



Figure 4. Front panel.



Figure 5. Perspective view.

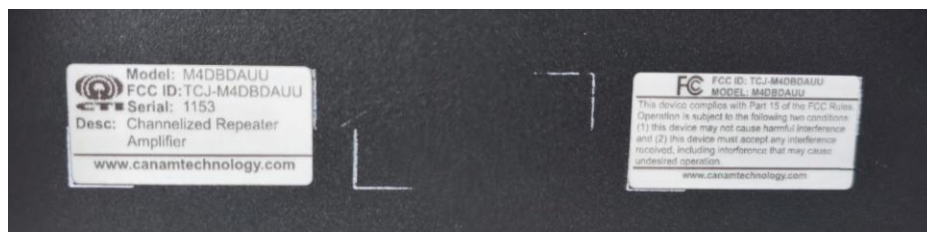


Figure 6. Front panel label placement.



Figure 7. Placed product label.

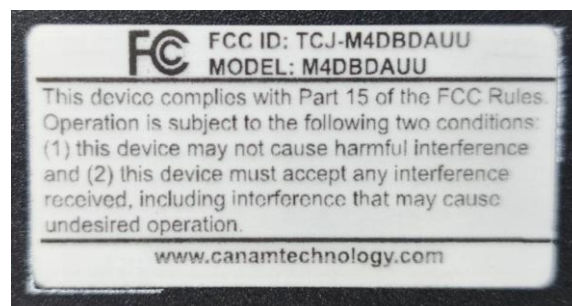


Figure 8. Placed FCC Part 15 label.

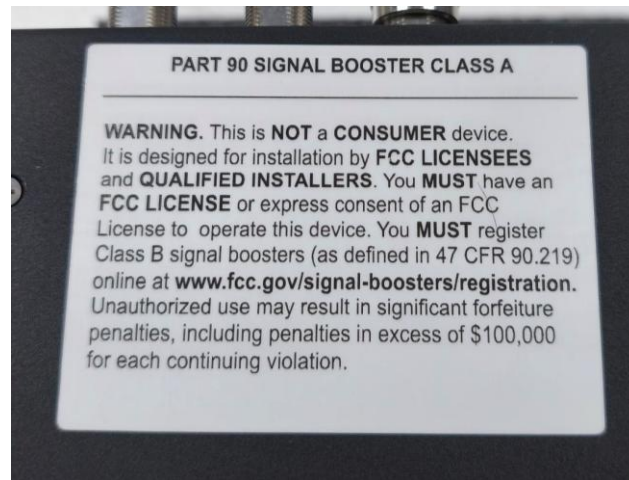


Figure 9. Placed FCC Part 90 warning label.