

ERIRAN

5G RADIO UNIT
MODEL NUMBER: ER2035
S/N: ER003A-2427051008



FCC ID: 2BR8Z-ER2035A

THIS DEVICE COMPLIES WITH PART
15 OF THE FCC RULES. OPERATION
IS SUBJECT TO THE CONDITION
THAT THIS DEVICE DOES NOT CAUSE
HARMFUL INTERFERENCE



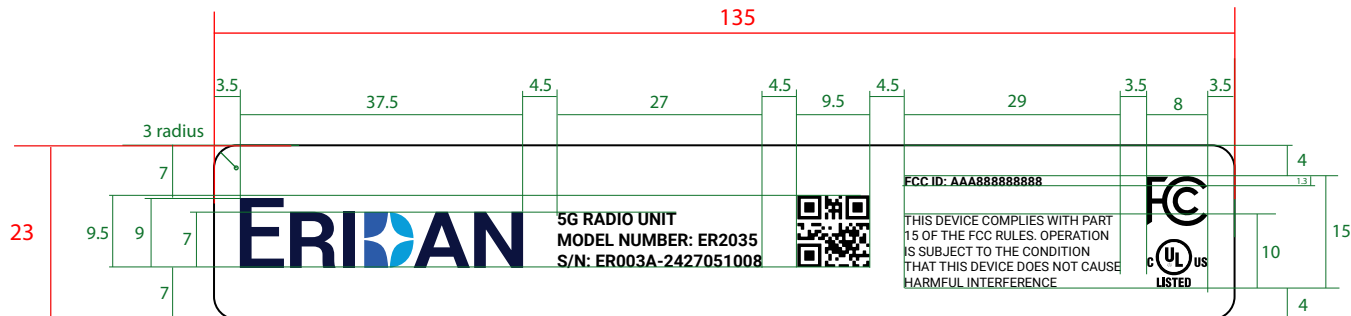
ERIDAN M1D PRODUCT LABEL DESIGN: Dimensions (mm)

September 2025

23mm x 135mm label with 3mm rounded corners. White background (RAL9003 powdercoat), color printing.
Placement on enclosure: 1.9mm gap on either side vertically, 1.75mm gap (min) on either side horizontally.



Content dimensions. Design file attached separately.
Logo vector file embedded; font is Roboto Bold, 7pt font.





Eridan Label - Technical Specification and Justification

Eridan's ER2035 product's identification label utilizes a **UL 969-approved** material, specifically a permanent pressure-sensitive adhesive supply ([LT0502UL](#)). This selection was made to ensure adherence to regulatory and operational durability requirements, particularly for products intended for outdoor use.

The material's technical properties confirm its suitability for such applications:

- **Permanent Adhesion:** The label employs a permanent pressure-sensitive adhesive, which provides a robust and enduring bond to the product's surface, preventing detachment under standard operational and environmental conditions.
- **Environmental Resistance:** This label is engineered to maintain legibility and adhesion when exposed to a range of environmental stressors, including UV radiation, water, and varying temperatures. It also demonstrates resistance to common chemicals and solvents.

The use of this UL 969-certified material provides documented assurance that the product label will remain affixed and legible throughout the product's lifespan, thereby meeting the necessary standards for identification and certification.