

FCC Label Design and Location

FCC label properties:

- Label size is 2"×2".
- The FCC ID and the included module labels are printed on a thick, premium vinyl known technically as polyvinyl chloride, or PVC. It features a permanent adhesive and a matte Finish.

LTE/SEN810 Rugged Sensor FCC Label

The FCC label design is as in the following figure:

FCC ID: 2AU4I-SEN800

This device complies with Part 15 of FCC Rules. Operation is subject to the following two conditions:

- 1. This device may not cause harmful interference and
- 2. This device must accept any interference received, including interference that may cause undesired operation.

WARNING: MODIFICATION OF THIS DEVICE TO RECEIVE CELLULAR RADIOTELEPHONE SERVICE SIGNALS IS PROHIBITED UNDER FCC RULES AND FEDERAL LAW.

Contains FCC ID: RYK-WPEQ261ACNIBT Contains FCC ID: N7NEM75S





The FCC label will be placed at the center of the bottom lid of the sensor box from outside. Please see the following figure.

