



## **FCC/IC Test Setup Photos**

**FOR:**

Xirgo Technologies, LLC

**Model Name:**

XT4964

**Product Description:**

Sends reports of location and various sensor information periodically via the cellular network

**FCC ID:** GKM-XT4964

**IC ID:** 10281A-XT4964

Addition to Report #: EMC\_XIRGO-128-19001\_15.247\_BTLE\_DTS

**DATE:** 2019-11-21

***CETECOM Inc.***

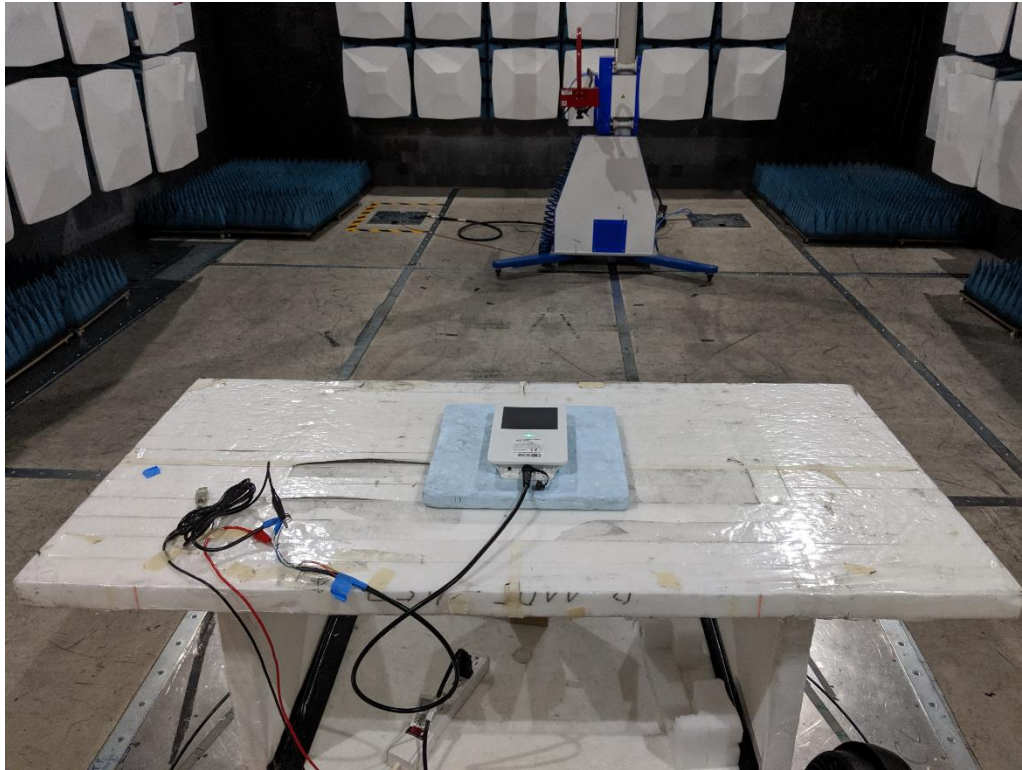
411 Dixon Landing Road ♦ Milpitas, CA 95035 ♦ U.S.A.

Phone: + 1 (408) 586 6200 ♦ Fax: + 1 (408) 586 6299 ♦ E-mail: [info@cetecom.com](mailto:info@cetecom.com) ♦ <http://www.cetecom.com>

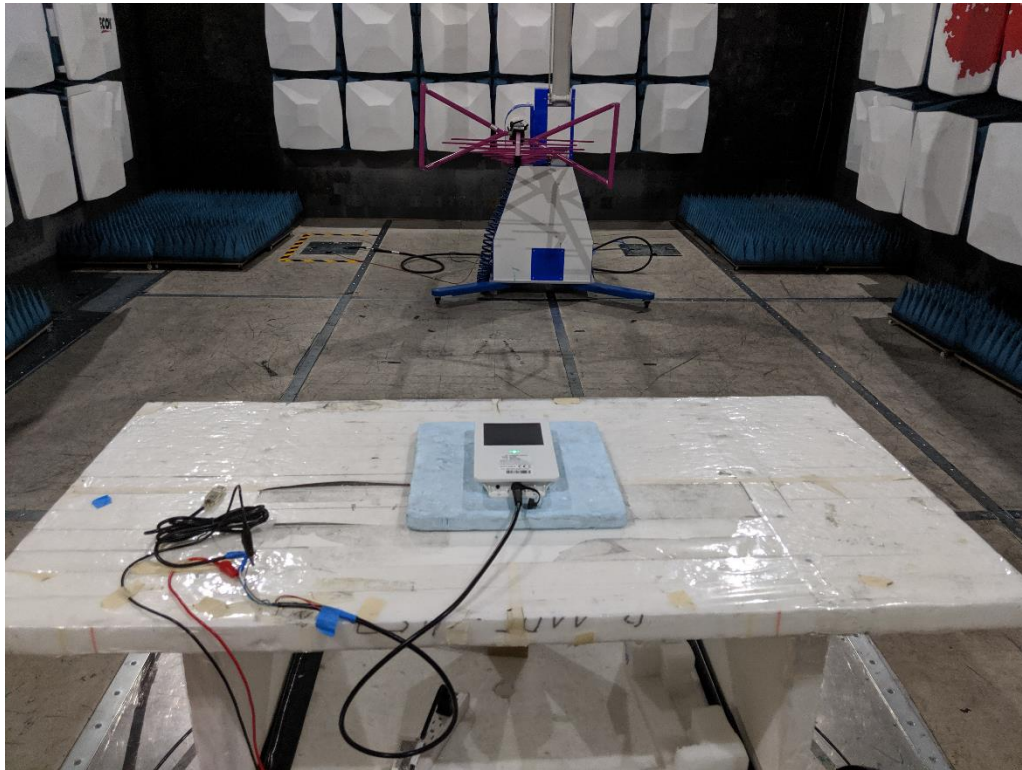
*CETECOM Inc.* is a Delaware Corporation with Corporation number: 2905571

Radiated Measurements

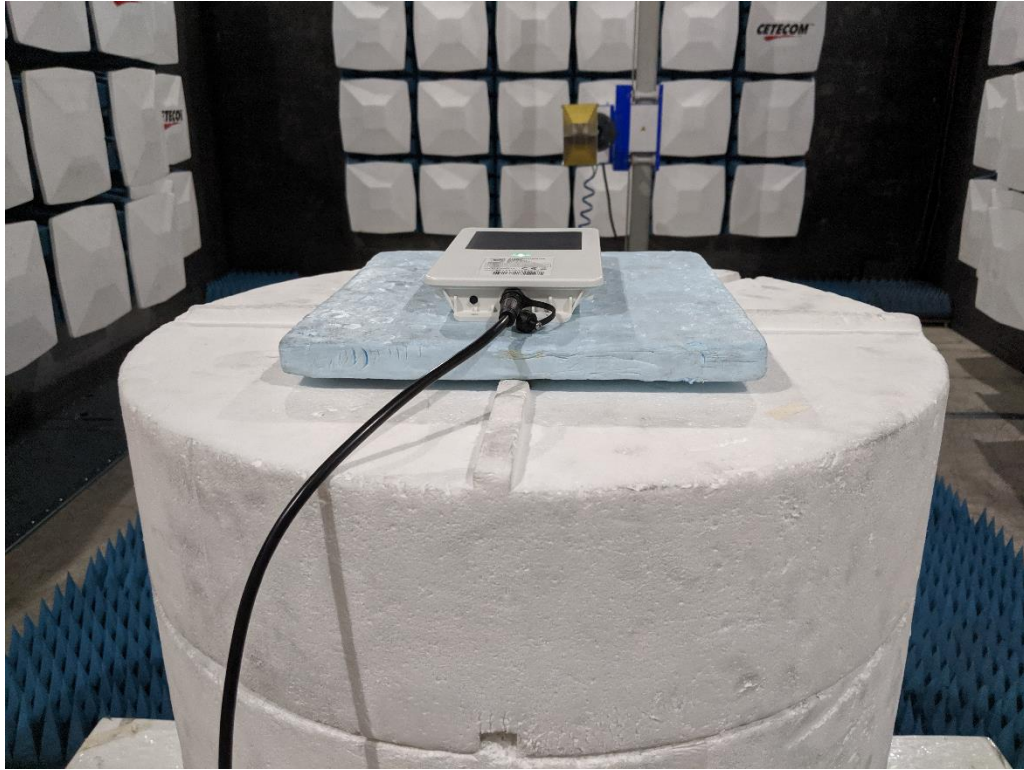
9 KHz to 30 MHz



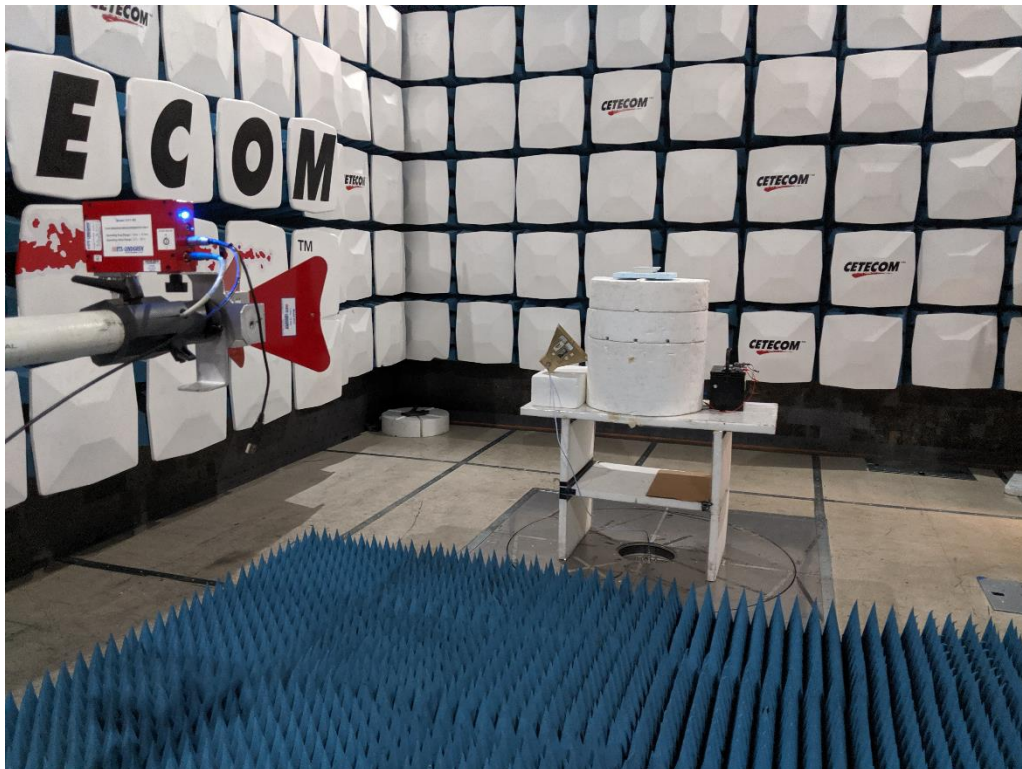
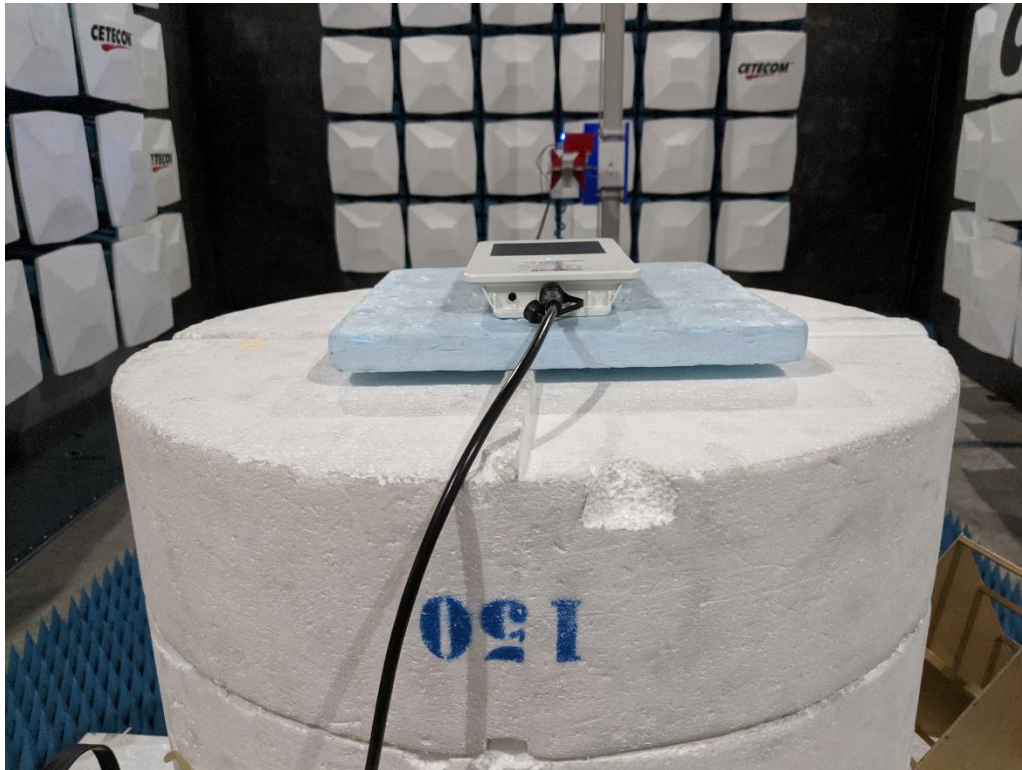
30 MHz to 1 GHz



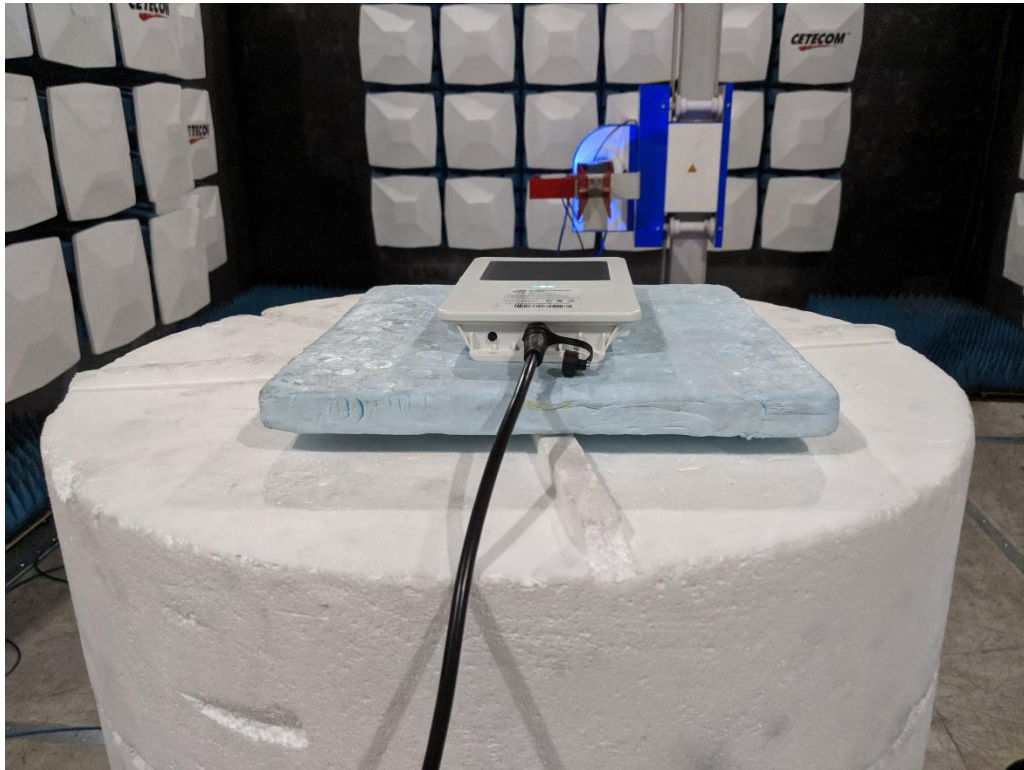
1 GHz to 3 GHz



3 GHz to 18 GHz



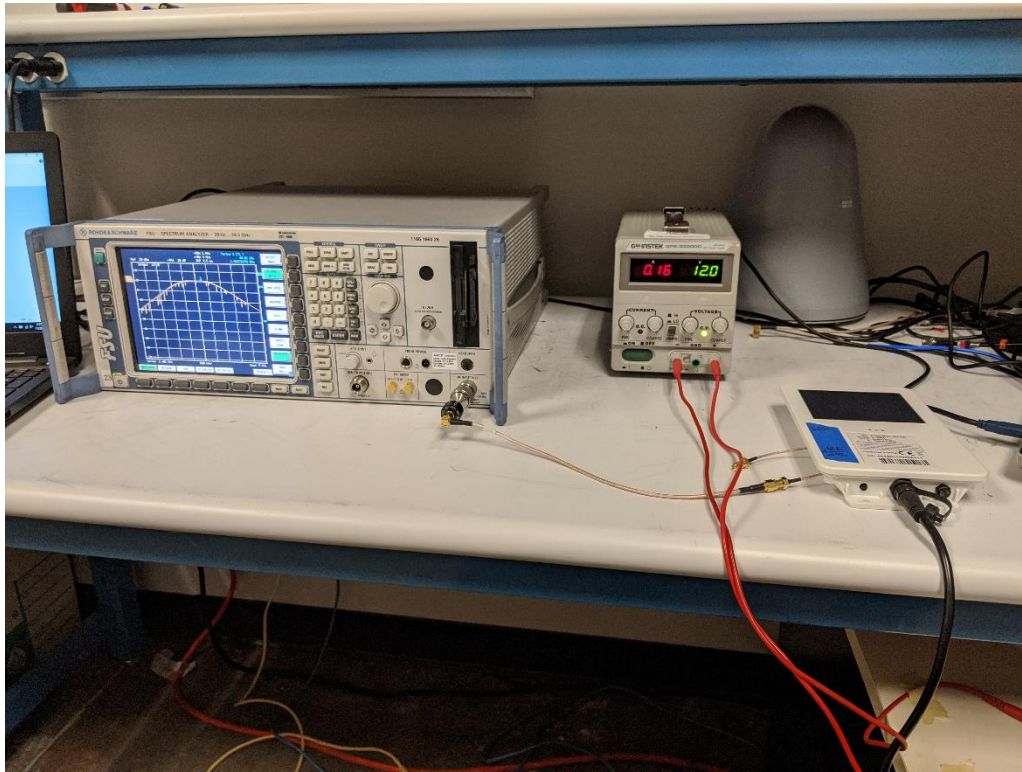
18 GHz to 26 GHz



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Conducted Measurements

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EUT Photos

EUT Top View

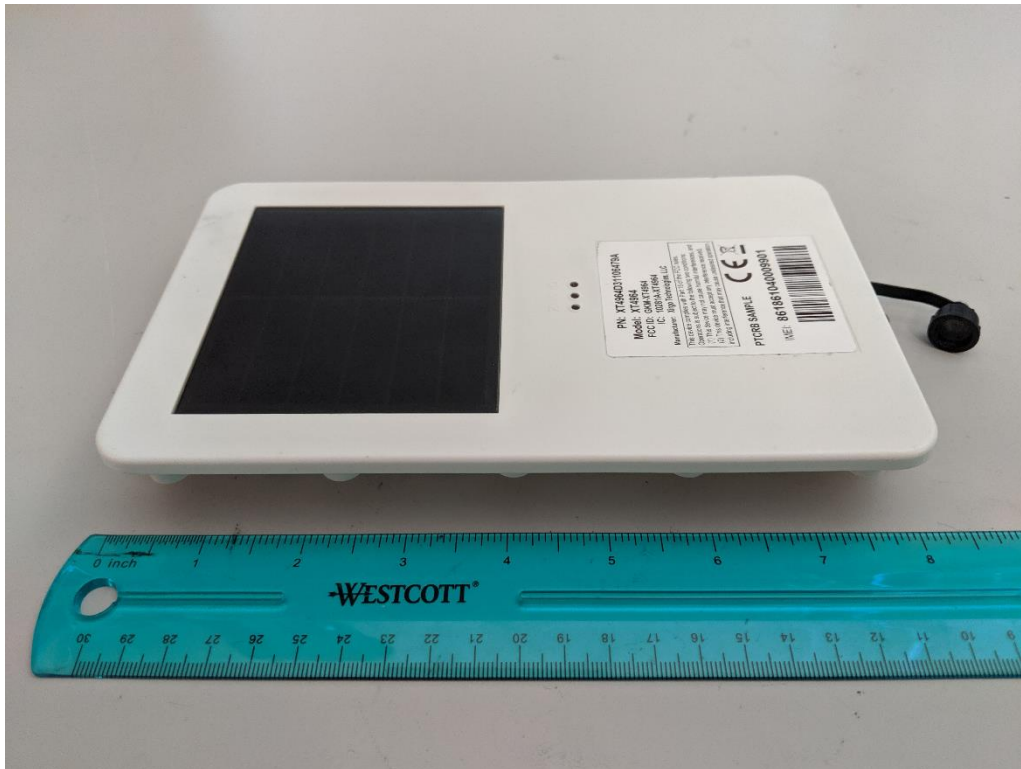


EUT Front View

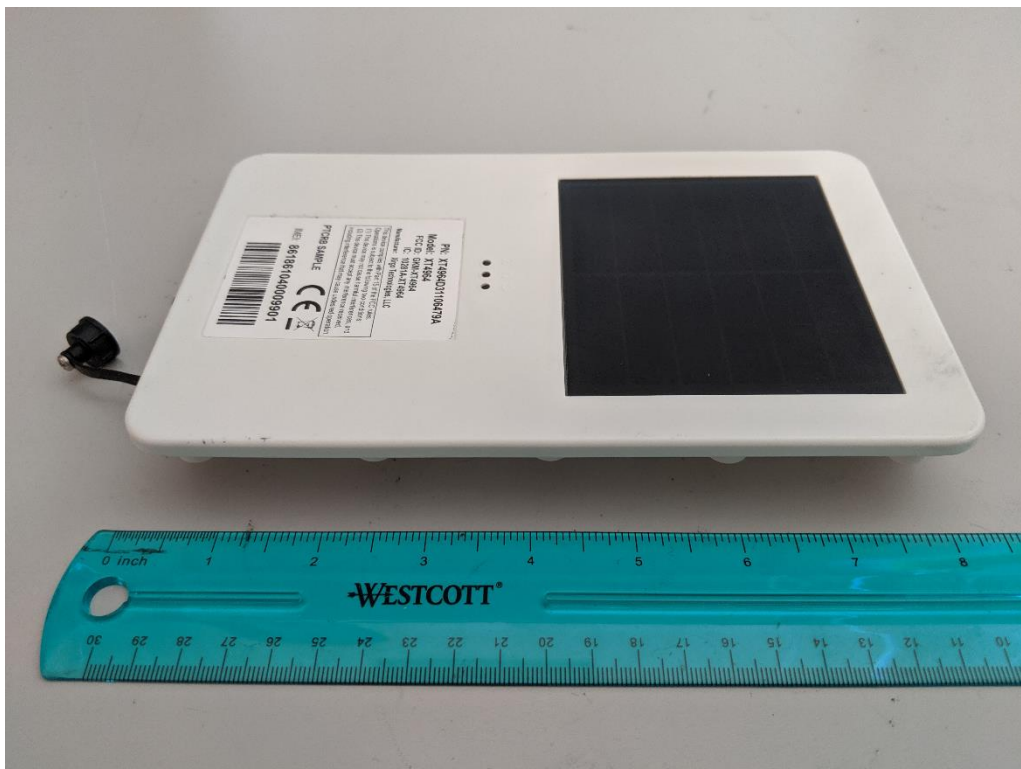




EUT Left View



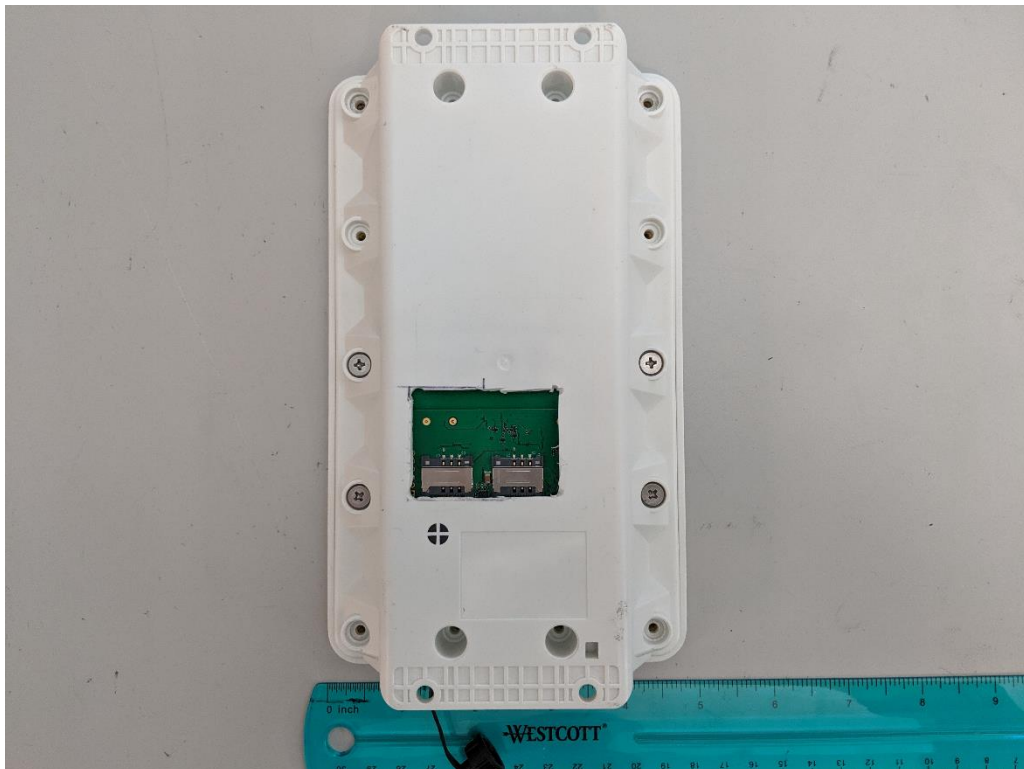
EUT Right View



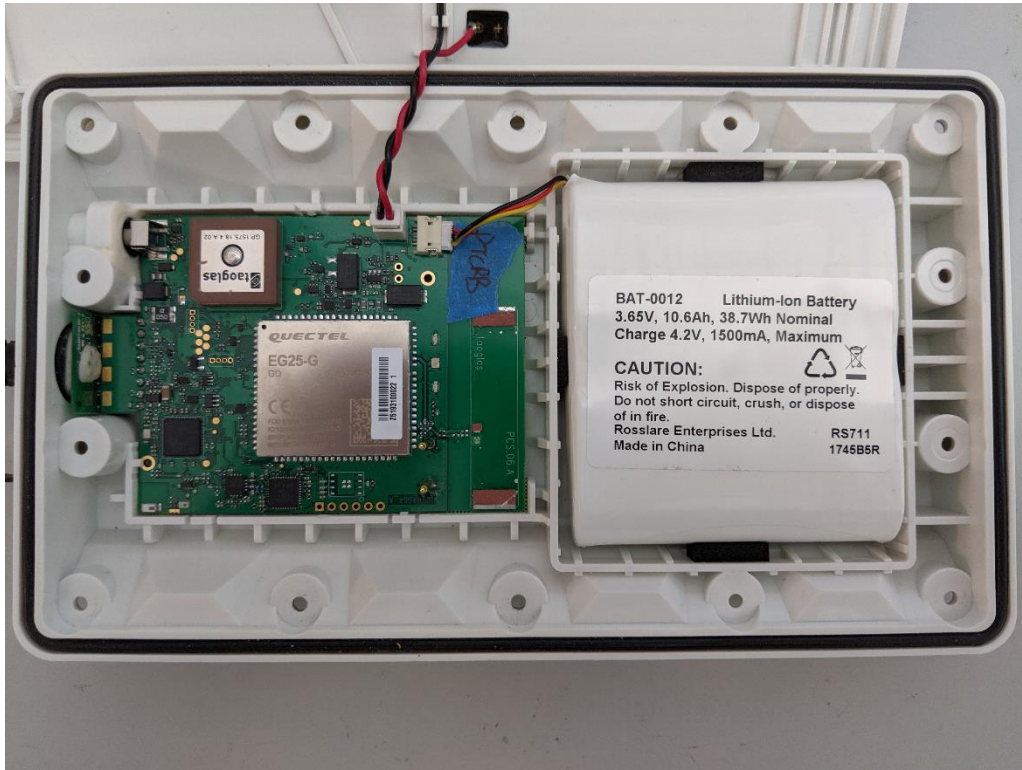
EUT Rear View



EUT Bottom View



EUT Open View



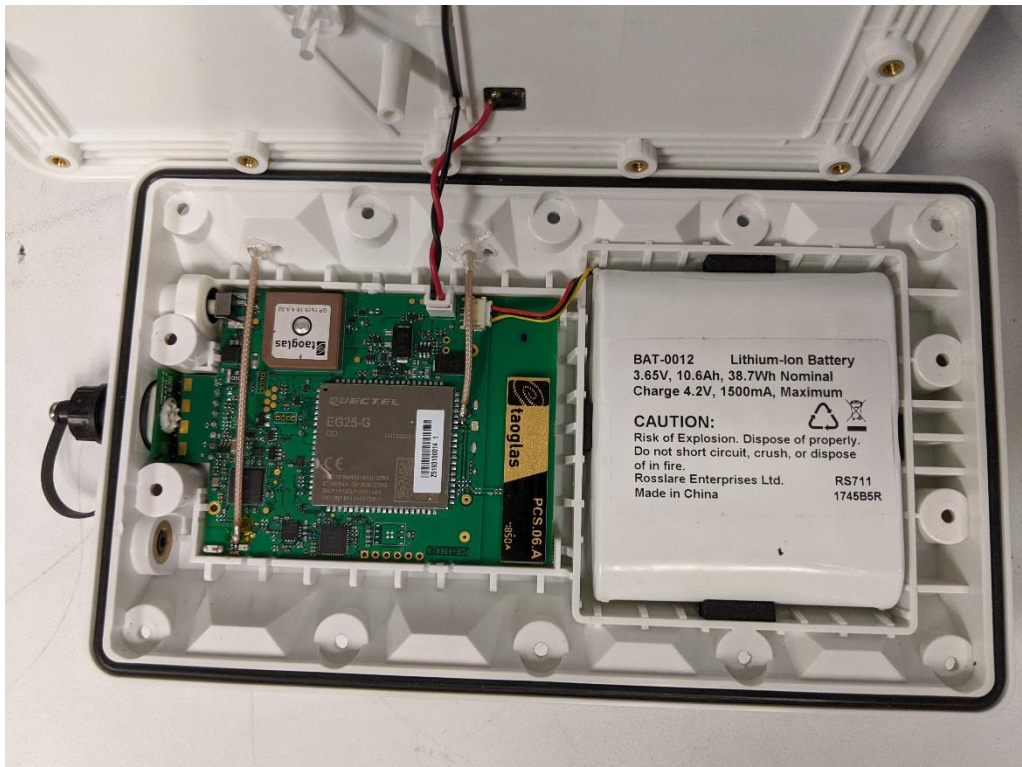
EUT Cellular Antenna



EUT Conducted Sample



EUT Conducted Sample Open View



## **Revision History**

<b>Date</b>	<b>Report Name</b>	<b>Changes to report</b>	<b>Report prepared by</b>
2019-11-21	EMC_XIRGO-128-19001_15.247_Setup_Photos	Initial Version	Chin Ming Lui