

RF Exposure Statement

Equipment Information

Type of equipment: Beacon
Type / Model: T500, R360
Applicant: Taiwan Jaio Co., Ltd.
21F-2 No.83, Sec.1, Zhongxiao E. Rd., Taipei City 10049, Taiwan

The EUT is a Beacon, and was defined as information technology equipment.

The customer confirmed the different model numbers serve as marketing strategy. These models are identical in hardware aspect.

The differences between main model and series model are listed as below.

| Model No. | Differences |
|-----------|---|
| T500 | Standard Version with all features for US (pre-loaded with map information for US market) |
| R360 | Rangefinder Version with simplified UI and less features for US (pre-loaded with map information for US market) |

Standard Applicable

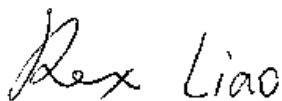
According to 1.1307 (b)(1), systems operating under the provisions of this section shall be operated in a manner that ensure that the public is not exposed to radio frequency energy level in excess of the Commission's guideline.

Measurement Result:

This is a portable device with the max. peak output power -0.74 dBm (0.84 mW) much lower than the low threshold 60/f GHz mW (24.48 mW), d<2.5 cm general population category.

Therefore, the SAR/MPE measurement is not necessary.

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