



RF Exposure Evaluation

Report No.: **CTC2025597102**
FCC ID.....: **CNFACVT2**
Applicant: **GoPro, Inc.**
Address.....: 3025 Clearview Way, San Mateo, CA 94402, USA
Manufacturer.....: GoPro, Inc.
Address.....: 3025 Clearview Way, San Mateo, CA 94402, USA
Product Name: **BATTERY GRIP/TRIPOD/REMOTE**
Trade Mark: 
Model/Type reference.....: ACVT2
Listed Model(s).....: /
Standard: **47 CFR Part 2.1093**
Test Report Form No: CTC-TR-065_A2
Master TRF: Dated 2025-05-12
Date of issue.....: Oct. 31, 2025
Result.....: **PASS**

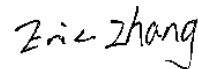
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According to KDB 447498 D01 General RF Exposure Guidance v06, Clause 4.3.1(a).

EUT Specification

Product Name:	BATTERY GRIP/TRIPOD/REMOTE
Trade Mark:	 GoPro
Model/Type Reference:	ACVT2
Listed Model(s):	/
Model Differences:	/
Frequency Band (Operating)	BLE: 2402MHz ~ 2480MHz
Device Category	☒ Portable (<5mm separation) ☐ Mobile (>20cm separation) ☐ Fixed (>20cm separation) ☐ Others ____
Antenna Diversity	☒ Single antenna ☐ Multiple antennas ☐ Tx diversity ☐ Rx diversity ☐ Tx/Rx diversity
Antenna Gain (Max)	0.45dBi

Limit

For 100 MHz to 6 GHz and test separation distances ≤ 50 mm, the 1-g and 10-g SAR test exclusion thresholds are determined by the following:

$$[(\text{max. power of channel, including tune-up tolerance, mW}) / (\text{min. test separation distance, mm})] \cdot [\sqrt{f_{(\text{GHz})}}] \leq 3.0 \text{ for 1-g SAR, and } \leq 7.5 \text{ for 10-g extremity SAR}$$

Where:

- $f_{(\text{GHz})}$ is the RF channel transmit frequency in GHz
- Power and distance are rounded to the nearest mW and mm before calculation
- The result is rounded to one decimal place for comparison
- The values 3.0 and 7.5 are referred to as numeric thresholds in step b) below

The test exclusions are applicable only when the minimum test separation distance is ≤ 50 mm, and for transmission frequencies between 100 MHz and 6 GHz. When the minimum test separation distance is < 5 mm, a distance of 5 mm according to 4.1 f) is applied to determine SAR test exclusion.

**Measurement Result**

Mode	Frequency (MHz)	Max. Measured Power (dBm)	Result	Limit	Verdict
BLE 1M	2440	5.74	1.171	3.0	Pass
BLE 2M	2402	5.83	1.187	3.0	Pass

Note:

1. Calculate in the worst-case mode.
2. Max. Tune Up Power is declared by manufacturer, and used to calculate.
3. For a more detailed features description, please refer to the RF Test Report.

*****THE END*****