Shenzhen Toby Technology Co., Ltd.

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RF Exposure Evaluation FCC ID: 2ALUT-C70125

1. Client Information

Applicant : IZZO Golf, Inc.

Address: 1635 Commons Parkway, Macedon, NY 14502, USA

Manufacturer: TSKY CO., LTD.

Address : 21F.-2, No.8, Ziqiang S. Rd., Zhubei City, Hsinchu County 302, Taiwan

2. General Description of EUT

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EUT Name		Bluetooth GPS band				
Models No.	:	#C70125, #C70126, #C70152, #C70154, #A44025				
Model Difference		All models are identical in the same PCB layout interior structure and electrical circuits, The only difference is #C70125, #C70126, #C70152, #C70154, #A44025 are different logo and color. #C70125, #C70126 come with additional Heart Rate Sensor.				
Product Description		Operation Frequency:	Bluetooth V4.0(BLE): 2402~2480 MHz			
		RF Output Power:	BLE: -1.148dBm			
		Antenna Gain:	2dBi Ceramic Antenna			
Power Supply	:	DC Voltage Supply from USB Cable. DC Supply by the Battery.				
Power Rating		DC 5.0 V from the USB Cable. DC 3.7V by 170mAh Li-ion Battery.				
Connecting I/O Port(S)	i					

Note: More test information about the EUT please refer the RF Test Report.

TB-RF-074-1. 0

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SAR Test Exclusion Calculations

1. FCC: According to KDB 447498 D01 Mobile and Portable Devices RF Exposure Procedures and Equipment Authorization Policies v06.

- (1) Clause 4.3: General SAR test reduction and exclusion guidance Sub clause 4.31: Standalone SAR test exclusion considerations
 - 1)The 1-g and 10-g SAR test exclusion thresholds for 100 MHz to 6GHz at test separation distance≤5 mm are determined by:

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

[(max. power of channel, including tune-up tolerance, mW)/(min. test separation, mm)]*[$\sqrt{f_{(GHz)}}$] \leq 7.5.0 for 10-g SAR



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2. Calculation:

Test separation: 5mm										
BLE Mode (GFSK)										
Frequency (GHz)	Conducted Power (dBm)	Turn-up Power Tolerance (dB)	Max power of tune up tolerance (dbm)	Max power of tune up tolerance (mw)	Calculation Value	Threshol d Value				
2.402	-1.770	-1±1	0	1.000	0.310	3.0				
2.442	-1.566	-1±1	0	1.000	0.313	3.0				
2.480	-1.148	-1±1	0	1.000	0.315	3.0				

So standalone SAR measurements are not required.

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