## FCC ID: 2AGPEWT2 Date of Grant:01/30/2018

## K-2 Difference statement

## K-2 modify:

1. Appearance change:

There are no changes in the material, only the appearance changes: as shown below



## 2. Modify PCBA(Modify K-2 For 0.2C PCB)

The following modifications and RF signals have no effect, that is, U6 (motion sensing chip) is removed, R18 is removed, D3 is removed, R32 & R24 is  $0\Omega$ , and R35, R36, R37, R38 are added, and R31, R33, R34, R6, R25 are added. , R27 to confirm the hardware version

			Add pull low resistance to check HW Ver.	
			MTK U402 I2S3_WS(G25),	
			I2S3_BCK(F24),I2S3_DO(D25),	
			PCB version, PULL HIGH100K $\Omega$ , VIO18_PMU,	
1	WT2N	Hardware Ver. Control	with PULL LOW 100K $\Omega$ to GND	
			Actually the pieces are:	
			U402_I2S3_WS(G25),PULL LOW	
			U402_I2S3_BCK(F24),PULL LOW	
			U402_I2S3_DO(D25),PULL LOW	

1. Added 3 resistors to confirm the version,R31,R33,R34,





			Add pull low resistance to shut down VBATT power
			Because it cannot be completely shut down, it must be
	νπονι	Power Leakage	1.Q3' s G PIN parallel $10$ K $\Omega$ to GND
When Off Siwitch 2.Q160's G PIN parallel 10K $\Omega$ to GN		2.Q160's G PIN parallel $10 \mathrm{K}\Omega$ to GND	
			3.Q5' s G PIN parallel $10$ K $\Omega$ to GND
			4.Q7's G PIN parallel $10$ K $\Omega$ to GND



3	WT2N	UART Slew Rate	Resistance value change to $0\Omega$ For UART R23 and R24 Change the resistance to $0\Omega$
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4	WT2N	Accelerometer misfunction	Take off R18
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6	WT2N	Accelerometer removed	Take off U6



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RF: No Change HW: 6 items As adove SW: No Change

Company Name: Kizy Tracking SA

Signature:

Bell Chang

Date:2019/03/22