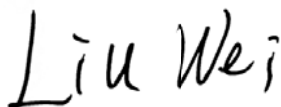


EMC TEST REPORT

Applicant Positec Technology (China)Co., Ltd
FCC ID 2ASC3WA0866
Product Anti-Theft GPS Tracker
Brand WORX
Model WA0856; WA0856.1; WA0856.2; WA0856.3;
WA0856.A; WA0856.B; WA0856.C
Report No. R2303A0226-E1
Issue Date June 5, 2023

TA Technology (Shanghai) Co., Ltd. tested the above equipment in accordance with the requirements in **FCC Code CFR47 Part15B (2022)/ ANSI C63.4-2014**. The test results show that the equipment tested is capable of demonstrating compliance with the requirements as documented in this report.



Prepared by: Liu Wei



Approved by: Fan Guangchang

TA Technology (Shanghai) Co., Ltd.

Building 3, No.145, Jintang Rd, Pudong Shanghai, P.R.China

TEL: +86-021-50791141/2/3

FAX: +86-021-50791141/2/3-8000

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1 Test Laboratory

1.1 Notes of the Test Report

This report shall not be reproduced in full or partial, without the written approval of **TA Technology (Shanghai) Co., Ltd.** The results documented in this report apply only to the tested sample, under the conditions and modes of operation as described herein. Measurement Uncertainties were not taken into account and are published for informational purposes only. This report is written to support regulatory compliance of the applicable standards stated above.

1.2 Test Facility

FCC (Designation number: CN1179, Test Firm Registration Number: 446626)

TA Technology (Shanghai) Co., Ltd. has been listed on the US Federal Communications Commission list of test facilities recognized to perform measurements.

A2LA (Certificate Number: 3857.01)

TA Technology (Shanghai) Co., Ltd. has been listed by American Association for Laboratory Accreditation to perform measurement.

1.3 Testing Location

Company: TA Technology (Shanghai) Co., Ltd.
Address: Building 3, No.145, Jintang Rd, Pudong Shanghai, P.R.China
City: Shanghai
Post code: 201201
Country: P. R. China
Contact: Fan Guangchang
Telephone: +86-021-50791141/2/3
Fax: +86-021-50791141/2/3-8000
Website: <http://www.ta-shanghai.com>
E-mail: fanguangchang@ta-shanghai.com

2 General Description of Equipment Under Test

2.1 Applicant and Manufacturer Information

Applicant	Positec Technology (China)Co., Ltd
Applicant address	18,Dongwang Road,Suzhou Industrial park,Jiangsu 215123,P.R. China
Manufacturer	Positec Technology (China)Co., Ltd
Manufacturer address	18,Dongwang Road,Suzhou Industrial park,Jiangsu 215123,P.R. China

2.2 General Information

EUT Description			
Device Type	Portable Device		
Model	WA0856; WA0856.1; WA0856.2; WA0856.3; WA0856.A; WA0856.B; WA0856.C		
Lab internal SN	Original	R1812A0591/S01	
HW Version	R1.0.3		
SW Version	V1.65		
Antenna Type	Internal Antenna		
Frequency	Band	Tx (MHz)	Rx (MHz)
	GSM 850	824 ~ 849	869 ~ 894
	GSM 1900	1850 ~ 1910	1930 ~ 1990
	LTE-M Band 2	1850 ~ 1910	1930 ~ 1990
	LTE-M Band 4	1710 ~ 1755	2110 ~ 2155
	LTE-M Band 12	699 ~ 716	729 ~ 746
	LTE-M Band 13	777 ~ 787	746 ~ 756
Note: 1. The EUT is sent from the applicant to TA and the information of the EUT is declared by the applicant. 2. The customer declares that WA0856 and WA0856.1; WA0856.2; WA0856.3; WA0856.A; WA0856.B; WA0856.C are the same except for different models. 3. This report only tests WA0856.			

WA0856; WA0856.1; WA0856.2; WA0856.3; WA0856.A; WA0856.B; WA0856.C (Report No.: R2303A0226-E1) is a variant model of WA0866; WA0866.x (x = 0-9, or A-Z) (Report No.: R1812A0591-E1V1).

This report only tested radiation emissions and did not worsen, therefore it was not recorded in the report. Test values all duplicated from original for variant.

This report is used in conjunction with the original report (attached ANNEX C: Original Report (Report No.: R1812A0591-E1V1)).

The detailed product change description please refers to the Difference Declaration Letter.

*****END OF REPORT *****

ANNEX A: The EUT Appearance

The EUT Appearance are submitted separately.

ANNEX B: Product Change Description

The Product Change Description are submitted separately.

ANNEX C: Original Report (Report No.: R1812A0591-E1V1)

The Original Report are submitted separately.