
< Beijing Shenzhou Anfu Technology Co., Ltd >

Federal Communications Commission
7435 Oakland Mills Road
Columbia, MD 21046
USA

Date:2024/12/04

Subject: **Request for 484596 D01 Referencing Test Data**

Company: **Beijing Shenzhou Anfu Technology Co., Ltd**
Address: **1102, Block A, Longyu center, Huilongguan, Changping District, Beijing**
Product Name: **Wireless POS**
Model Number(s): **AF930**

(Wireless POS, AF930, 2BLHD-AF930) is installed the module (**Model: Z400-H , FCC ID: 2A9FT-Z400-H**) .

The **Wireless POS , AF930** has not change the module hardware parameters, and the gain of antenna equipped for this module between **Wireless POS , AF930** is less than the antenna gain when the original module is certified(updated antenna).The device reducing frequency bands is based on market requirement.

The test report of the module (**Model: Z400-H , FCC ID: 2A9FT-Z400-H**) can fully/Partially verify that the tracker **Wireless POS , AF930** meets the requirements.

Reference report Number: S23033100205001/ S23033100205002/
S23033100205003/ S23033100205004/ S23033100205005/ S23033100205006.
(Only use the conduction test data of the original reported)

Note: Only open the support band list below, Unusable functions and bands (WIFI5.3G/5.6G, LTE FDD Band 14/17/25/26 LTE TDD Band 38/66/71)has been turned off by the software.

Operating Frequency Range(s)	Band	Tx (MHz)	Rx (MHz)
	GSM 850	824-849	869-894
	GSM 1900	1850-1910	1930-1990
	WCDMA Band 2	1850-1910	1930-1990
	WCDMA Band 4	1710-1755	2110-2155
	WCDMA Band 5	824-849	869-894
	LTE Band 2	1850-1910	1930-1990
	LTE Band 4	1710-1755	2110-2155
	LTE Band 5	824-849	869-894
	LTE Band 7	2500-2570	2620-2690
	LTE Band 41	2535-2655	
	WLAN 2.4G	2412-2462	
	WLAN 5.2G	5180-5240	
	WLAN 5.8G	5745-5825	
	Bluetooth	2402-2480	

Signature: Name of Signatory: Hongbo
Tang

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Date: 2024/12/04

Thanks and Best Regards,

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