SAR TESTREPORT

ISSUED BY Shenzhen BALUN Technology Co., Ltd.



FOR

Smart Phone

ISSUED TO Xplore Technologies Corp.

8601 Ranch Rd. 2222, Building 2, Austin, TX 78730 USA



Tested by: Zong Liyao

Zong Liyao

(Engineer)

Date Dec. 29, 2018

Wei Yanquan

(Chief Engineer)

Date Vec. 29, 2018

Report No.:

BL-EC18C0492-701

EUT Name: Smart Phone

Model Name: M6

IVIO

Brand Name:

xplore

Test Standard:

FCC 47 CFR Part 2.1093

ANSI C95.1: 1999, IEEE 1528: 2013

FCC ID: Q2GiX006M1

Maximum SAR:

Head (1 g): 0.281W/kg

Body (1 g): 1.192 W/kg

Test Conclusion:

Pass

Test Date:

March. 26, 2018 ~ April. 04, 2018

Date of Issue: Dec. 29, 2018

NOTE: This test report of test results only related to testing samples, which can be duplicated completely for the legal use with the approval of the applicant; it shall not be reproduced except in full, without the written approval of Shenzhen BALUN Technology Co., Ltd. BALUN Laboratory. Any objections should be raised within thirty days from the date of issue. To validate the report, please contact us.



Remark:

This test report is issued for Class II Permissive Change of FCC ID: Q2GIX006M1.

The only change for the product of model M6 is:

Turn off the WLAN function of 2.4GHz and 5GHz by blocking the software and the underlying WLAN driver of android and the other transmitter module itself has not changed.

Therefore, this report shows the only change at simultaneous SAR as below. For previous test details please refer to test report 'BL-EC1830166-701', which was issued by Shenzhen BALUN Technology Co., Ltd. on Apr. 27, 2018.

Highest Simultaneous SAR

Position	Simultaneous Configuration	Simultaneous SAR (W/kg)	Limit (W/kg)	Verdict
Body-worn	WCDMA RMC +Bluetooth	1.164	1.6	Pass

Sum Body-worn SAR of Simultaneous Transmission

Simultaneous Mode	Mode	Max. 1g SAR (W/kg)	1g Sum SAR (W/kg)	SPLSR (Yes/No)
GSM Voice +Bluetooth	GSM Voice	0.633	0.699	No
GSW voice +Bluelooth	Bluetooth	0.066		
MCDMA DMC , Dlugto oth	WCDMA RMC	1.098	1.164	No
WCDMA RMC +Bluetooth	Bluetooth	0.066		
CDMA + Bluetooth	CDMA	0.620	0.686	No
CDIVIA + Bluetooth	Bluetooth	0.066		
LTE QPSK + Bluetooth	LTE QPSK	1.054	1.120	No
LIE QFSN + Bluetootti	Bluetooth	0.066		

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