

RF Exposure Lab

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CERTIFICATE OF COMPLIANCE R&D SAR EVALUATION

Privoro, LLC
3100 W. Ray Rd. #201
Chandler, AZ 85226

Dates of Test:
Test Report Number:


June 18-21, 2018
SAR.20180614

FCC ID:	2APWUPM02SC
IC Certificate:	23953-PM02SC
Model(s):	M0002 with iPhone 7 (FCC ID: BCG-E3085A) & iPhone 8 (FCC ID: BCG-E3159A)
Test Sample:	Engineering Unit Same as Production
Equipment Type:	Smart Phone SafeCase
Classification:	Portable Transmitter Next to Head and Body
TX Frequency Range:	777 – 787 MHz; 824 – 849 MHz; 1710 – 1755 MHz; 1850 – 1910 MHz; 2412 – 2462 MHz
Frequency Tolerance:	± 2.5 ppm
Maximum RF Output:	See Data Sheets
Signal Modulation:	QPSK, WCDMA, GMSK, CDMA, DSSS, OFDM
Antenna Type:	Internal
Application Type:	Evaluation
FCC Rule Parts:	Part 2, 15, 22, 24, 27
KDB Test Methodology:	KDB 447498 D01 v06, KDB 648474 D04 v01r03, KDB 941225 D01 v03r01 & D05 v02r05
Max. Stand Alone SAR Value:	1.11 W/kg Reported Head; 1.21 W/kg Reported Body
Max. Simultaneous SAR Value:	1.51 W/kg Reported Head; 1.60 W/kg Reported Body
Separation Distance:	0 mm Head; 5 mm Body

This wireless mobile and/or portable device has been shown to be compliant for localized specific absorption rate (SAR) for uncontrolled environment/general exposure limits specified in ANSI/IEEE Std. C95.1-1992 and had been tested in accordance with the measurement procedures specified in IEEE 1528-2013 and IEC 62209-2:2010 (See test report).

I attest to the accuracy of the data. All measurements were performed by myself or were made under my supervision and are correct to the best of my knowledge and belief. I assume full responsibility for the completeness of these measurements and vouch for the qualifications of all persons taking them.

RF Exposure Lab, LLC certifies that no party to this application is subject to a denial of Federal benefits that includes FCC benefits pursuant to Section 5301 of the Anti-Drug Abuse Act of 1988, 21 U.S.C. 853(a).



Jay M. Moulton
Vice President



Testing Cert. # 2387.01