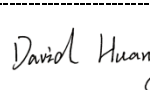
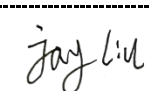


FCC TEST REPORT

Report No.....: AB26080214FW02
FCC ID.....: **RSN-FIBERMAXRU2**
Applicant.....: Cellphone-Mate Inc. dba SureCall
Address.....: 48346 Milmont Drive, Fremont, California 94538, United States
Manufacturer.....: Cellphone-Mate Inc. dba SureCall
Address.....: 48346 Milmont Drive, Fremont, California 94538, United States
Product Name.....: SignalMax Fiber DAS V2.0
Trade Mark.....: Surecall
Test Model.....: SC-FRU V2
Additional Model(s).....: /
Standard.....: FCC Part 2 (Section 2.1091);KDB 447498 D01;IEEE C95.1
Date of Receipt.....: Jun. 03, 2026
Date of Test Date.....: Jun. 03, 2026-Aug.10, 2026
Date of Issue.....: Aug.11, 2026
Test Result.....: Pass

Compiled by: (Printed Name + Signature)	Huaijie Li	
Supervised by: (Printed Name + Signature)	David Huang	
Approved by: (Printed Name + Signature)	Jay Liu	

Testing Laboratory Name.....: Aibo Standard Technology (Shenzhen) Co., Ltd.
Address : 101, Building B, Tuori New Energy Industrial Park, High-tech Park, Tianliao Community, Yutang Street, Guangming District, Shenzhen City, Guangdong Province, China

This test report may be duplicated completely for legal use with the approval of the applicant. It should not be reproduced except in full, without the written approval of our laboratory. The client should not use it to claim product endorsement by Aibo. The test results in the report only apply to the tested sample. The test report shall be invalid without all the signatures of testing engineers, reviewer and approver. Any objections must be raised to Aibo within 15 days since the date when the report is received. It will not be taken into consideration beyond this limit. The test report merely correspond to the test sample.

FCC TEST REPORT

EUT.....	: SignalMax Fiber DAS V2.0
Test Model.....	: SC-FRU V2
Applicant.....	: Cellphone-Mate Inc. dba SureCall
Address.....	: 48346 Milmont Drive, Fremont, California 94538, United States
Manufacturer.....	: Cellphone-Mate Inc. dba SureCall
Address.....	: 48346 Milmont Drive, Fremont, California 94538, United States

Test Result	Positive
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The test report merely corresponds to the test sample.

It is not permitted to copy extracts of these test result without the written permission of the test laboratory.

REPORT VERSION

Version No.	Issue Date	Description
01	2026.08.11	Initial Issue

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1. GENERAL INFORMATION

1.1. GENERAL DESCRIPTION OF EUT

Product Name:	SignalMax Fiber DAS V2.0	
Trade Mark:	Surecall	
Test Model:	SC-FRU V2	
Additional Model(s):	/	
Model Difference:	/	
Hardware Version:	Fiber Max RU V2.0	
Software Version:	Fiber Max V2.0	
Power Supply:	AC 100-240V, 50/60Hz, 1.5A MAX	
Test Sample(s) Number:	ABA166260804-S001	
Radio Specification Subject to this Report		
Signal Booster Type:	Industrial(Part20) Signal Booster	
Frequency Range:	PCS Downlink:	1930MHz - 1995MHz
	AWS Downlink:	2110MHz - 2155MHz
	Cellular Downlink:	869MHz - 894MHz
	Lower700MHz Downlink:	728MHz - 746MHz
	Upper700MHz Downlink:	746MHz - 757MHz
Emission Designator:	F9W, G7D, G7W, GXW, W7D	
FCC Classification:	B2I-Part 20 Industrial Booster (CMRS)	
Antenna information:	Refer to the Antenna kitting	

1.2. DESCRIPTION OF TEST FACILITY

Test Lab: Aibo Standard Technology (Shenzhen) Co., Ltd.

Address: 101, Building B, Tuori New Energy Industrial Park, High-tech Park, Tianliao Community, Yutang Street, Guangming District, Shenzhen City, Guangdong Province, China

Tel.: +(86) 0755 85250797

E-mail: aibo@aibonorm.com

Website: www.aibonorm.com

The test facility is recognized, certified, or accredited by the following organizations:

A2LA-Lab Certificate No.: 7514.01

Aibo Standard Technology (Shenzhen) Co., Ltd. has been accredited by A2LA for technical competence in the field of electrical testing, and proved to be in compliance with ISO/IEC 17025 General Requirements for the Competence of Testing and Calibration Laboratories and any additional program requirements in the identified field of testing.

FCC Accredited Lab.

Designation Number: CN1411

Test Firm Registration Number: 567066

ISED Wireless Device Testing Laboratories

CAB identifier: CN0185

2. RF EXPOSURE EVALUATION

2.1 Limit

The criteria listed in the following table shall be used to evaluate the environment impact of human exposure to radio frequency (RF) radiation as specified in 1.1307(b)

Limits for Maximum Permissible Exposure (MPE)

Frequency range (MHz)	Electric field strength (V/m)	Magnetic field strength (A/m)	Power density (mW/cm ²)	Averaging time (minutes)
(A) Limits for Occupational/Controlled Exposures				
0.3-3.0	614	1.63	*(100)	6
3.0-30	1842/f	4.89/f	*(900/f ²)	6
30-300	61.4	0.163	1.0	6
300-1500			f/300	6
1500-100,000			5	6
(B) Limits for General Population/Uncontrolled Exposure				
0.3-1.34	614	1.63	*(100)	30
1.34-30	824/f	2.19/f	*(180/f ²)	30
30-300	27.5	0.073	0.2	30
300-1500			f/1500	30
1500-100,000			1.0	30

f = frequency in MHz

Friis transmission formula: $P_d = (P_{out} * G) / (4 * \pi * r^2)$

Where

P_d = power density in mW/cm², P_{out} = output power to antenna in mW;

G = gain of antenna in linear scale, $\pi = 3.1416$;

R = distance between observation point and center of the radiator in cm

P_d is the limit of MPE, 1 mW/cm². If we know the maximum gain of the antenna and the total power input to the antenna, through the calculation, we will know the distance r where the MPE limit is reached.

Test Procedure

Software provided by client enabled the EUT to transmit and receive data at lowest, middle and highest channel individually.

2.2 Evaluation Result

SISO Mode:

Operation Bands	Frequency (MHz)	Max. Output power(dBm)	Cable loss (dB)	Power to Antenna(mW)	Antenna gain	
					Isotropic	Numeric
DL1930-1995	1969.97	24.74	4.31	110.41	6.5	4.47
DL2110-2155	2130.97	24.69	4.56	103.04	6.5	4.47
DL869-894	879.13	23.86	3.14	118.03	3.5	2.24
DL728-746	743.71	24.34	3.01	135.83	3.5	2.24
DL746-757	746.00	23.55	3.01	113.24	3.5	2.24

Operation Bands	Power (mW)	Antenna gain(G)	Measure Distance(cm)	Power density (mW/cm ²)	MPE limit (mW/cm ²)
DL1930-1995	110.41	4.47	100	0.0039	1
DL2110-2155	103.04	4.47	100	0.0037	1
DL869-894	118.03	2.24	100	0.0021	0.59
DL728-746	135.83	2.24	100	0.0024	0.50
DL746-757	113.24	2.24	100	0.0020	0.50

MIMO Mode:

Operation Bands	Frequency (MHz)	Max. Output power(dBm)	Cable loss (dB)	Power to Antenna(mW)	Antenna gain	
					Isotropic	Numeric
DL1930-1995	1930	30.44	4.31	410.20	6.5	4.47
DL2110-2155	2110	30.29	4.56	374.11	6.5	4.47
DL869-894	869	29.37	3.14	419.76	3.5	2.24
DL728-746	728	30.03	3.01	503.50	3.5	2.24
DL746-757	746	29.05	3.01	401.79	3.5	2.24

Operation Bands	Power (mW)	Antenna gain(G)	Measure Distance(cm)	Power density (mW/cm ²)	MPE limit (mW/cm ²)
DL1930-1995	410.20	4.47	100	0.0146	1
DL2110-2155	374.11	4.47	100	0.0133	1
DL869-894	419.76	2.24	100	0.0075	0.58
DL728-746	503.50	2.24	100	0.0090	0.49
DL746-757	401.79	2.24	100	0.0072	0.50

Simultaneous Transmission with BLE (FCC ID: XPYNINAB1), and the RF exposure evaluation is as follow:

Operation Bands	Frequency (MHz)	Max. Output power(dBm)	Cable loss (dB)	Power to Antenna(mW)	Antenna gain	
					Isotropic	Numeric
BLE	2480	3.94	/	2.48	3.96	2.49

Operation Bands	Power (mW)	Antenna gain(G)	Measure Distance(cm)	Power density (mW/cm ²)	MPE limit (mW/cm ²)
BLE	2.48	2.49	100	0.00005	1

SISO Mode:

Operation Bands	Result	Limit
BLE + DL1930-1995	0.00395	1
BLE + DL2110-2155	0.00375	1
BLE + DL869-894	0.00365	1
BLE + DL728-746	0.00485	1
BLE + DL746-757	0.00405	1

MIMO Mode:

Operation Bands	Result	Limit
BLE + DL1930-1995	0.01465	1
BLE + DL2110-2155	0.01335	1
BLE + DL869-894	0.01295	1
BLE + DL728-746	0.01845	1
BLE + DL746-757	0.01445	1

So a SAR test is not required

*****THE END*****