

COMPLIANCE REPORT FOR ACMA STANDARD AS/CA S042:2018 (AUSTRALIAN STANDARD AS/CA S042.4:2018 -REQUIREMENTS FOR CONNECTION TO AN AIR INTERFACE OF A TELECOMMUNICATIONS NETWORK – PART 4: IMT CUSTOMER EQUIPMENT)

Client:	Shenzhen Eview GPS Technolog	у
Address:	#1203 Building 2, GuaLe Technol Dalang, Longhua, Shenzhen, 518	
Report Number:	0612SHE_EV-07B-4G_S042-4	
Date of Assessment:	06 to 12 Jun 2019	
File Number:	SHE190211	
Equipment Name:	Personal Mobile Alarm System	
Equipment Model No:	EV-07B-4G	
Equipment Serial No:	IMEI: 354940080796336	
Equipment Description:	A product for positioning	
Result:	COMPLIES	
Compiled by:	Phillip Kane	hiltig Kane
Approved by:	Colin Gan	
Date of Issue:	12 Jun 2019	
	ults appearing herein relate only to the sample(s) tested omissions exempt and is subject to withdrawal at Aus	



SUMMARY OF COMPLIANCE WITH AUSTRALIAN STANDARD AS/CA S042.4:2018

The Personal Mobile Alarm System (Model: EV-07B-4G) was supplied for AS/CA S042.4:2018 assessment by Shenzhen Eview GPS Technology.

Device Under Test (DUT) - A product for positioning equipped with cellular module HL7650 from Sierra Wireless.

Cellular Bands supported – WCDMA Bands 1, 5 & 8 and LTE FDD Band 3 only.

Unsupported functions - Carrier aggregation, Cat M1, NB IoT, V2X.

The DUT displayed the following markings:

Internally on Cellular Module Model: HL7650 IMEI: 354940080796336

DUT Version Information HW Version: EV07B-LTE1_V2.01 SW Version: EV07B LTE V1.0.6.25

The Personal Mobile Alarm System (Model: EV-07B-4G) **COMPLIES** with all relevant mandatory clauses of AS/CA S042.4:2018 – IMT Customer Equipment.

Legend:

Possible Test Case Verdicts:	
- Test case does not apply to the test object	NA
- Test object does meet the requirements	
- Test object does not meet the requirements	F(ail)
- Test was not performed	
- Noted	



	AS/CA S042.4:2018	
Clause	Description	Verdict
1	INTERPRETIVE GUIDELINES	ND
2	SCOPE	ND
3	REFERENCES	ND
4	ABBREVIATIONS AND DEFINITIONS	ND
5	REQUIREMENTS	Р

5.1	UTRA FDD	
5.1.1	<u>Applicability</u> The requirements in Clause 5.1 are applicable to CE based upon UTRA FDD technologies.	Р
5.1.2	<u>IMEI Security</u> CE shall comply with IMEI security requirements of ETSI TS 122 016 [3]. <i>Note: Refer to appendix for manufacturer's Declaration of Conformity.</i>	Ρ
5.1.3	Core protocol specifications CE shall comply with the mandatory requirements of the following ETSI Core Specifications: (a) ETSI TS 123 122 [5] (b) ETSI TS 124 008 [6] (c) ETSI TS 125 304 [7] (d) ETSI TS 125 321 [8] (e) ETSI TS 125 331 [9] Note: Refer to appendix for manufacturer's Declaration of Conformity.	Ρ
5.1.4	FCC UTRA Band 5 CE used in the band listed in Table 1 shall comply with the requirements of FCC Part 22 Rules [27] for RF compatibility, network integrity and interoperability with the STS. TABLE 1 UTRA Band under FCC Rules Band No. Band frequency FDD Band 5 Note: Refer to appendix for supporting compliance documentation.	Ρ
5.1.5	RED UTRA Bands CE used in the bands listed in Table 2 shall comply with the requirements of ETSI EN 301 908-1 [13] for RF compatibility, network integrity and interoperability with the STS, including the requirements incorporated by reference and found in section 1 of ETSI EN 301 908-2 [24].	Р



		A3/CA 3	6042.4:2018		
Clause		Dese	cription	Verdict	
	TABLE 2 UTRA Bands under ETSI				
		Band No.	Band frequency		
		FDD Band 1	2.1 GHz		
		FDD Band 8	900 MHz		
	Note: Refer to a	ppendix for supporting c	ompliance documentation.		
5.2	E-UTRA FDD a	nd E-UTRA TDD			
5.2.1	Applicability			ND	
	The requiremen E-UTRA TDD te		icable to CE based upon E	-UTRA FDD and	
5.2.2	IMEI Security			Р	
	CE shall comply	with IMEI security requ	irements of ETSI TS 122 (16 [3].	
			r's Declaration of Conform		
5.2.3	-	•		P	
5.2.3	Core Protocol S				
	Specifications:	y with the applicable ma	andatory requirement of th	ie following EISI	
	•	100 004 [46]			
	. ,	S 136 321 [15]			
	. ,	6 136 322 [16]			
	. ,	6 136 323 [17]			
	(d) ETSI TS	6 136 331 [18]			
	Note: Refer to a	ppendix for manufacture	r's Declaration of Conform	ity.	
5.2.4	Single carrier				
5.2.4.1	RED E-UTRA B	ands		Р	
	CE used in the EN 301 908-1	bands listed in Table 3 s [23] and ETSI EN 301 properability with the STS	LE 3		
		Band No.	Band frequency		
		FDD Band 1	2.1 GHz		
		FDD Band 3	1.8 GHz		
		FDD Band 7	2.6 GHz	4	
		FDD Band 8	900 MHz		
			700	-	
		FDD Band 28	700 MHz	-	
			700 MHz 2.6 GHz 2.3 GHz		



		AS/CA S	6042.4:2018	
Clause		Desc	cription	Verdict
5.2.4.2	FCC E-UTRA Ban	d <u>5</u>		NA
		for RF compatibility,	shall comply with the requirements of FC , network integrity and interoperability wit	
		E-UTRA Band un	LE 4 Ider FCC Rules	
		Band No.	Band frequency	
		FDD Band 5	850 MHz	
	Note: Refer to app	endix for supporting c	ompliance documentation.	
5.2.5	Carrier Aggregati	on		
5.2.5.1	RED Carrier Aggre	gation combinations		NA
	comply with the re-	quirements of ETSI E ibility, network integri	ted in Table 5 for Carrier Aggregation sha N 301 908-1 [23] and ETSI EN 301 908-1 ity and interoperability with the STS. LE 5 rrier Aggregation	
		Band No.	Band frequency	
		FDD Band 1	2.1 GHz	
		FDD Band 3	1.8 GHz	
		FDD Band 5	850 MHz	
		FDD Band 7	2.6 GHz	
		FDD Band 8	900 MHz	
		FDD Band 28	700 MHz	
		TDD Band 38	2.6 GHz	
		TDD Band 40	2.3 GHz	
		TDD Band 42	3.5 GHz	
		TDD Band 46	5 GHz	
	Note: Refer to app	endix for supporting of	compliance documentation.	
5.2.5.2	Other Carrier Aggr	egation combinations	<u>8</u>	NA
	[25], CE used in an shall comply with	hy combination of ban the mandatory transn	hat are not defined in ETSI EN 301 908-1 nds listed in Table 5 for Carrier Aggregation nitter and receiver requirements for Carrie I 136 101 [13] for RF compatibility, networ	n er



		AS/CA S	6042.4:2018	
Clause		Dese	cription	Verdict
5.2.6	Cellular Internet of	of Things		
5.2.6.1	Cat M1			NA
	transmitter and rec	ceiver requirements f mpatibility, network ir	or Cat M1 shall comply with the man or Cat M1 of Clauses 6 and 7 of ET ategrity and interoperability with the 3 IE 6 Bands	SI 136
		Band No.	Band frequency	
		FDD Band 1	2.1 GHz	
		FDD Band 3	1.8 GHz	
		FDD Band 5	850 MHz	
		FDD Band 7	2.6 GHz	
		FDD Band 8	900 MHz	
		FDD Band 28	700 MHz	
		TOD D 1 40	2.3 GHz	
		TDD Band 40	210 0112	
	Note: Refer to app		compliance documentation.	
5.2.6.2	NarrowBand IoT CE used in the bar transmitter and rec	endix for supporting on the listed in Table 7 for ceiver requirements for mpatibility and netwo	compliance documentation. or NB IoT shall comply with the mai or NB IoT of Clauses 6 and 7 of ET rk integrity.	
5.2.6.2	NarrowBand IoT CE used in the bar transmitter and rec	endix for supporting on the second se	compliance documentation. or NB IoT shall comply with the mai or NB IoT of Clauses 6 and 7 of ET rk integrity. LE 7	ndatory
5.2.6.2	NarrowBand IoT CE used in the bar transmitter and rec	endix for supporting on nds listed in Table 7 f ceiver requirements f mpatibility and netwo TAB	compliance documentation. or NB IoT shall comply with the mai or NB IoT of Clauses 6 and 7 of ET rk integrity. LE 7	ndatory
5.2.6.2	NarrowBand IoT CE used in the bar transmitter and rec	endix for supporting of nds listed in Table 7 fo ceiver requirements for mpatibility and netwo TAB NB-IoT Band No.	compliance documentation. or NB IoT shall comply with the mar or NB IoT of Clauses 6 and 7 of ET rk integrity. LE 7 Bands Band frequency 2.1 GHz	ndatory
5.2.6.2	NarrowBand IoT CE used in the bar transmitter and rec	endix for supporting of nds listed in Table 7 for ceiver requirements for mpatibility and netwo TAB NB-IoT Band No. FDD Band 1 FDD Band 3	compliance documentation. or NB IoT shall comply with the mar or NB IoT of Clauses 6 and 7 of ET rk integrity. LE 7 Bands Band frequency 2.1 GHz 1.8 GHz	ndatory
5.2.6.2	NarrowBand IoT CE used in the bar transmitter and rec	endix for supporting of nds listed in Table 7 for ceiver requirements for mpatibility and netwo TAB NB-IoT Band No. FDD Band 1 FDD Band 3 FDD Band 5	compliance documentation. or NB IoT shall comply with the mar or NB IoT of Clauses 6 and 7 of ET rk integrity. LE 7 Bands Band frequency 2.1 GHz 1.8 GHz 850 MHz	ndatory
5.2.6.2	NarrowBand IoT CE used in the bar transmitter and rec	endix for supporting of nds listed in Table 7 for ceiver requirements for mpatibility and netwo TAB NB-IoT Band No. FDD Band 1 FDD Band 3 FDD Band 5 FDD Band 8	compliance documentation. or NB IoT shall comply with the main or NB IoT of Clauses 6 and 7 of ET rk integrity. LE 7 Bands Band frequency 2.1 GHz 1.8 GHz 850 MHz 900 MHz	ndatory
5.2.6.2	NarrowBand IoT CE used in the bar transmitter and rec 101 [13] for RF cor	endix for supporting of Inds listed in Table 7 from ceiver requirements for mpatibility and netwo TAB NB-loT Band No. FDD Band 1 FDD Band 3 FDD Band 3 FDD Band 3 FDD Band 8 FDD Band 28	compliance documentation. or NB IoT shall comply with the mai or NB IoT of Clauses 6 and 7 of ET rk integrity. LE 7 Bands Band frequency 2.1 GHz 1.8 GHz 850 MHz 900 MHz 700 MHz	ndatory
	NarrowBand IoT CE used in the bar transmitter and rec 101 [13] for RF cor Note: Refer to app	endix for supporting of Inds listed in Table 7 from ceiver requirements for mpatibility and netwo TAB NB-loT Band No. FDD Band 1 FDD Band 3 FDD Band 3 FDD Band 3 FDD Band 8 FDD Band 28	compliance documentation. or NB IoT shall comply with the main or NB IoT of Clauses 6 and 7 of ET rk integrity. LE 7 Bands Band frequency 2.1 GHz 1.8 GHz 850 MHz 900 MHz	ndatory ⁻ SI 136
5.2.6.2	NarrowBand IoT CE used in the bar transmitter and rec 101 [13] for RF cor Note: Refer to app V2X CE used in the bar transmitter and rec	endix for supporting of nds listed in Table 7 fr ceiver requirements for mpatibility and netwo TAB NB-IoT Band No. FDD Band 1 FDD Band 3 FDD Band 3 FDD Band 3 FDD Band 8 FDD Band 28 endix for supporting of requirements for ceiver requirements for ceiver r	compliance documentation. or NB IoT shall comply with the mar or NB IoT of Clauses 6 and 7 of ET rk integrity. LE 7 Bands Band frequency 2.1 GHz 1.8 GHz 850 MHz 900 MHz 700 MHz 700 MHz compliance documentation. for V2X shall comply with the mar or V2X of Clauses 6 and 7 of ETSI 1 tegrity. LE 8	ndatory SI 136 NA ndatory
	NarrowBand IoT CE used in the bar transmitter and rec 101 [13] for RF cor Note: Refer to app V2X CE used in the bar transmitter and rec	endix for supporting of nds listed in Table 7 fr ceiver requirements for mpatibility and netwo TAB NB-IoT Band No. FDD Band 1 FDD Band 3 FDD Band 3 FDD Band 3 FDD Band 28 endix for supporting of nds listed in Table 8 ceiver requirements for ibility and network inf	compliance documentation. or NB IoT shall comply with the mar or NB IoT of Clauses 6 and 7 of ET rk integrity. LE 7 Bands Band frequency 2.1 GHz 1.8 GHz 850 MHz 900 MHz 700 MHz 700 MHz compliance documentation. for V2X shall comply with the mar or V2X of Clauses 6 and 7 of ETSI 1 tegrity. LE 8 ands	ndatory SI 136 NA ndatory
	NarrowBand IoT CE used in the bar transmitter and rec 101 [13] for RF cor Note: Refer to app V2X CE used in the bar transmitter and rec	endix for supporting of nds listed in Table 7 fr ceiver requirements for mpatibility and netwo TAB NB-IoT Band No. FDD Band 1 FDD Band 3 FDD Band 3 FDD Band 8 FDD Band 28 endix for supporting of rediver requirements for cibility and network information TAB V2X B Band No.	compliance documentation. or NB IoT shall comply with the mar or NB IoT of Clauses 6 and 7 of ET rk integrity. E 7 Bands Band frequency 2.1 GHz 1.8 GHz 2.1 GHz 1.8 GHz 900 MHz 700 MHz 700 MHz compliance documentation. for V2X shall comply with the mar or V2X of Clauses 6 and 7 of ETSI 1 tegrity. E 8 ands Band frequency	ndatory SI 136 NA ndatory
	NarrowBand IoT CE used in the bar transmitter and rec 101 [13] for RF cor Note: Refer to app V2X CE used in the bar transmitter and rec	endix for supporting of nds listed in Table 7 f ceiver requirements f mpatibility and netwo TAB NB-IoT Band No. FDD Band 1 FDD Band 3 FDD Band 3 FDD Band 3 FDD Band 8 FDD Band 28 endix for supporting of nds listed in Table 8 ceiver requirements for ibility and network into TAB V2X B	compliance documentation. or NB IoT shall comply with the mar or NB IoT of Clauses 6 and 7 of ET rk integrity. E 7 Bands 2.1 GHz 2.1 GHz 2.1 GHz 2.1 GHz 1.8 GHz 900 MHz 700 MHz 700 MHz compliance documentation. for V2X shall comply with the mar or V2X of Clauses 6 and 7 of ETSI 1 tegrity. E 8 ands Band frequency 1.8 GHz	ndatory SI 136 NA ndatory
	NarrowBand IoT CE used in the bar transmitter and rec 101 [13] for RF cor Note: Refer to app V2X CE used in the bar transmitter and rec	endix for supporting of nds listed in Table 7 fr ceiver requirements for mpatibility and netwo TAB NB-IoT Band No. FDD Band 3 FDD Band 3 FDD Band 8 FDD Band 28 endix for supporting of requirements for cibility and network information TAB V2X B Band No. FDD Band 3	compliance documentation. or NB IoT shall comply with the mar or NB IoT of Clauses 6 and 7 of ET rk integrity. E 7 Bands Band frequency 2.1 GHz 1.8 GHz 2.1 GHz 1.8 GHz 900 MHz 700 MHz 700 MHz compliance documentation. for V2X shall comply with the mar or V2X of Clauses 6 and 7 of ETSI 1 tegrity. E 8 ands Band frequency	ndatory SI 136 NA ndatory



	AS/CA S042.4:2018					
Clause	Description	Verdict				
5.3	OFDMA TDD WMAN					
5.3.1	Applicability The requirements in Clause 5.3 are applicable to CE based upon OFDMA TDD WMAN technologies.					
5.3.2	PKC Security CE shall comply with PKC security requirements of ITU-T Recommendation X.509 [28]. Note: Refer to appendix for manufacturer's Declaration of Conformity.	NA				
5.3.3	TDD Band Class 3 (2.5 GHz) CE used in the band listed in Table 9 shall comply with the requirements of ETSI EN 301 908-19 [26] for RF compatibility, network integrity and interoperability with the STS. TABLE 9 OFDMA TDD WMAN Band Class 3 Band No. Band frequency TDD Band Class 3 2.5 GHz Note: Refer to appendix for supporting compliance documentation.	NA				
5.3.4	TDD Band Class 5 (3.5 GHz) CE used the band listed in Table 10 shall comply with the requirements of ETSI EN 301 908-19 [26] for RF compatibility, network integrity and interoperability with the STS. TABLE 10 OFDMA TDD WMAN Band Class 5 Band No. Band frequency TDD Band Class 5 3.5 GHz Note: Refer to appendix for supporting compliance documentation.	NA				

*** END OF REPORT BODY ***

APPENDIX A - Photographic Record of Sample APPENDIX B - Attestations APPENDIX C – Cover Pages of Supporting Documentation

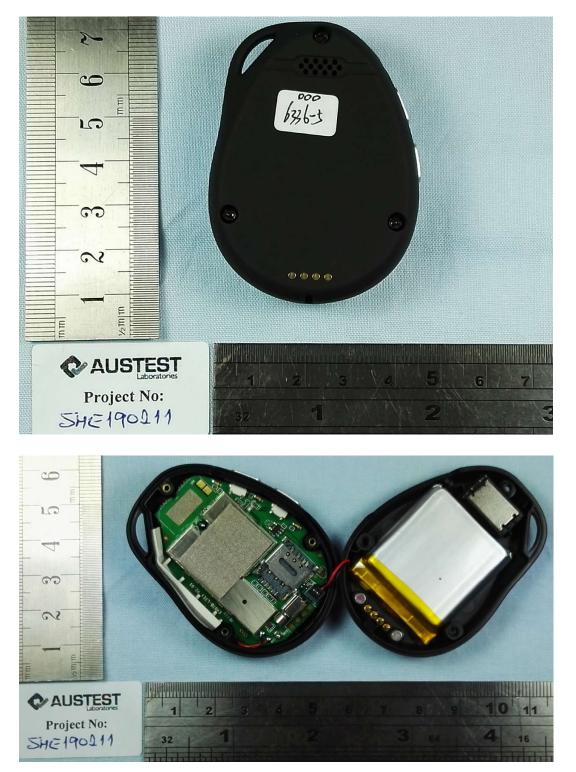


AS/CA S042.4 Report No: 0612SHE_EV-07B-4G_S042-4 Page 8 of 20 Doc Id: ASCA S042-4_2018(2018-09-07)

APPENDIX A PHOTOGRAPHIC RECORD OF SAMPLE

















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APPENDIX B ATTESTATIONS IMEI Security Statement



Shenzhen Eview GPS Technology Add: #1203 Building 2, GuoLe Technology Park, Lirong Road, Dalang, Longhua, Shenzhen Tel: +86-755-23772735 Email: sales@eviewltd.com Website: www.eviewgps.com

IMEI SECURITY DECLARATION

We, _Shenzhen Eview GPS Technology_, hereby declare that the IMEI codes for this product (Product name: _Personal Mobile Alarm_, Model: _EV-07B-4G_, Brand: _____N/A_____, Product description: _ For Personal Mobile Alarm _) are unique to each unit, is factory set and cannot be altered by the user; and that it complies with the relevant IMEI security requirements of the latest current version of ETSI TS 122 016.

Should you have any questions or comments regarding this matter, please do not hesitate to contact me.

Yours sincerely,

Name: Zhong Zheng Title/Position: QEO Tel: +86-755-2377 2735 E-mail: info@eviewitd.com Date: 2019-04-29



APPENDIX B ATTESTATIONS UTRA FDD ETSI Core Protocol Specifications Statement



Shenzhen Eview GPS Technology

Add: #1203 Building 2, GuoLe Technology Park, Lirong Road, Dalang, Longhua, Shenzhen Tel: +86-755-23772735 Email: sales@eviewltd.com Website: www.eviewgps.com

UTRA FDD ETSI Compliance Declaration

We, _ Shenzhen Eview GPS Technology __, being the manufacturer, hereby declare that this product (Product name: _Personal Mobile Alarm_, Model: _EV-07B-4G_, Brand: ____N/A___, Product description: _ For Personal Mobile Alarm _) complies with the latest mandatory requirements (as defined in the latest current versions of ETSI TS 134 123-1, ETSI TS 134 123-2 and ETSI TS 134 123-3) of:

- 1. ETSI TS 123 122
- 2. ETSI TS 124 008
- 3. ETSI TS 125 304
- 4. ETSI TS 125 321
- 5. ETSI TS 125 331

Name: Zhong Title/Position: CEO Tel: +86-755-2377 2735 E-mail: info@eviewItd.com Date: 2019-04-



APPENDIX B

ATTESTATIONS

E-UTRA FDD and E-UTRA TDD ETSI Core Protocol Specifications Statement



Shenzhen Eview GPS Technology Add: #1203 Building 2, GuoLe Technology Park, Lirong Road, Dalang, Longhua, Shenzhen Tel: +86-755-23772735 Email: sales@eviewltd.com Website: www.eviewgps.com

E-UTRA FDD & E-UTRA TDD ETSI Compliance Declaration

We, _ Shenzhen Eview GPS Technology _, being the manufacturer, hereby declare that this product (Product name: _Personal Mobile Alarm_, Model: _EV-07B-4G_, Brand: ____N/A____, Product description: _ For Personal Mobile Alarm _) complies with the latest mandatory requirements (as defined in the latest current versions of ETSI TS 136 523-1, ETSI TS 136 523-2 and ETSI TS 136 523-3) of:

- 1. ETSI TS 136 321
- 2. ETSI TS 136 322
- ETSI TS 136 323
- ETSI TS 136 331

Name: Zhong Zheng Title/Position: CEO Tel: +86-755-2377 2735 E-mail: info@eviewltd.com Date: 2019-04-29



APPENDIX C COVER PAGES OF SUPPORTING DOCUMENTATION UTRA & E-UTRA FDD Band 5 (850MHz) Manufacturer's DoC



Shenzhen Eview GPS Technology Add: #1203 Building 2, GuoLe Technology Park, Lirong Road, Dalang, Longhua, Shenzhen Tel: +86-755-23772735 Email: sales@eviewltd.com Website: www.eviewgps.com

UTRA FDD E-UTRA FDD & E-UTRA TDD FCC Compliance Declaration

We, _ Shenzhen Eview GPS Technology _, being the manufacturer, hereby declare that this product (Product name: _Personal Mobile Alarm_, Model: _EV-07B-4G_, Brand: ____N/A_____, Product description: _ For Personal Mobile Alarm _) complies with the latest mandatory requirements (as defined in the latest current versions of FCC Part 22&24 for WCDMA and GSM band, and FCC CFR Title 47 part2/27,KIA-603-E:2016,KDB 971168 D01 for LTE band)

e: Zhong Zheng

Title/Position: CEO Tel: +86-755-2377 2735 E-mail: info@eviewItd.com Date: 2019-04-29



APPENDIX C COVER PAGES OF SUPPORTING DOCUMENTATION UTRA FDD Bands 8 (900MHz) & 1 (2.1GHz) Test Report

	NG L	ABORATORY LTD. Report No.: LCS190415004AEE
		RADIO TEST REPORT
		For
	She	enzhen Eview GPS Technology
	P	ersonal Mobile Alarm System
		Test Model: EV-07B-4G
		List Model No.: N/A
		LIST MODELING N/A
Prepared for Address		Shenzhen Eview GPS Technology #1203 Building 2, GuoLe Technology Park, Lirong Road, Dalang,
		Longhua, Shenzhen, China
Prepared by	:	Shenzhen LCS Compliance Testing Laboratory Ltd.
Address		101, 601, Xingyuan Industrial Park, Gushu Community, Xixiang
T -1	213	Street, Bao'an District, Shenzhen, Guangdong, China
Tel Fax		(+86)755-82591330 (+86)755-82591332
Web	1	(+80)/55-82591332 www.LCS-cert.com
Mail	;	webmaster@LCS-cert.com
Data data data data data data data data	10	
Date of receipt of test sample Number of tested samples		April 16, 2019
Serial number	÷	I Prototype
		April 16, 2019~May 17, 2019
Date of Test		May 20, 2019



APPENDIX C COVER PAGES OF SUPPORTING DOCUMENTATION E-UTRA FDD Band 3 (1.8 GHz) & 28 (700MHz)Test Report

SHENZHEN LCS COMPLIANCE TESTIN	G LABORATORY LTD.	Report No.: LCS190415004AEF
		DT
	RADIO TEST REPO	RI
	For	
S	Shenzhen Eview GPS Teo	
	Personal Mobile Alarm S	System
	Test Model: EV-07B-	4G
	List Model No.: N/A	Ą
Prepared for	: Shenzhen Eview GPS Tech	nology
Address		echnology Park, Lirong Road, Dalang,
	Longhua, Shenzhen, China	
Prepared by	: Shenzhen LCS Compliance	Testing Laboratory Ltd.
Address		ial Park, Gushu Community, Xixiang
Tel	Street, Bao'an District, She : (+86)755-82591330	nzhen, Guangdong, China
Fax	: (+86)755-82591332	
Web	: www.LCS-cert.com	
Mail	: webmaster@LCS-cert.com	
Date of receipt of test sample	: April 16, 2019	
Number of tested samples	: 1	
Serial number	: Prototype	
Date of Test	: April 16, 2019~May 17, 20	19
Date of Report	: May 20, 2019	
This report shall not be reproduced es	cept in full, without the written approval of ?	Shenzhen LCS Compliance Testing Laboratory Ltd.



APPENDIX C COVER PAGES OF SUPPORTING DOCUMENTATION Certificate of Conformity

	-15-
CERTIFICATE of Conformity	
Reference No. : LCS190415004AE	
Applicant : Shenzhen Eview GPS Technology	
Address : #1203 Building 2, GuoLe Technolog Longhua, Shenzhen, China	y Park, Lirong Road, Dalang,
Trade Mark : N/A	
Product : Personal Mobile Alarm System	
Model(s) : EV-07B-4G	
Opinion on the Essential Requirements	
Article 3.1a): Health and Safety	Conform
Article 3.1b): Electromagnetic Compatibility	Conform
Article 3.2: Effective Use of the Radio Spectrum	Conform
CE-marking	
Marking Example (Class 1)	E
This certificate is issued in accordance with 2014/53/EU dire- and the Council and the mutual recognition of their conformit	
June 10, 2019	thing in
Date of issue	* Manager *
Shenzhen LCS Compliance Testing Laboratory Ltd. 101, 601, Xingyuan Industrial Park, Gushu Community, Xixiang Street, Bao'an Distr Shenzhen, Guaragolog, China Tei: (86)755-82591330 Fax: (86)755-82591332 Http://www.LCS-cert.com Email: webmaster@LCS-cert.com	ict. 日報者項用的 Scan,Query authenticity 1/2



APPENDIX C COVER PAGES OF SUPPORTING DOCUMENTATION Certificate of Conformity (Cont.)

Annex		-1 <u>\$</u> -
Applied Standards and Test Reports		
Standard	Laboratory	Test Report Number
ETSI EN 301 489-1 V2.1.1 (2017-02) ETSI EN 301 489-17 V3.1.1 (2017-02) Draft ETSI EN 301 489-19 V2.1.0 (2017-03) Draft ETSI EN 301 489-52 V1.1.0 (2016-11)	Shenzhen LCS Compliance Testing Laboratory Ltd.	LCS190415004AEA
ETSI EN 300 328 V2.1.1 (2016-11)	Shenzhen LCS Compliance Testing Laboratory Ltd.	LCS190415004AEC LCS190415004AED
ETSI EN 301 908-1 V11.1.1 (2016-07) ETSI EN 301 908-2 V11.1.2 (2017-08)	Shenzhen LCS Compliance Testing Laboratory Ltd.	LCS190415004AEE
ETSI EN 301 908-1 V11.1.1 (2016-07) ETSI EN 301 908-13 V11.1.2 (2017-07)	Shenzhen LCS Compliance Testing Laboratory Ltd.	LCS190415004AEF
ETSI EN 303 413 V1.1.1 (2017-06)	Shenzhen LCS Compliance Testing Laboratory Ltd.	LCS190415004AEG
EN 62209-2: 2010 EN 50566: 2017 EN 50663: 2017	Shenzhen LCS Compliance Testing Laboratory Ltd.	LCS190415004AEB
EN 62368-1:2014+A11:2017	Shenzhen LCS Compliance Testing Laboratory Ltd.	LCS190415003AS
 This conformity assessment is limited to the products fulfilling all essential requirements of placed on the market and put into service. Products in compliance with all provisions of marking must bear this marking. This device also contains frequency bands to the frequency bands used in European Union 	of all applicable new approach dire the applicable directives providin hat are not operational in EU men	ectives may be g for the CE nber states. Only
Shenzhen LCS Compliance Testing Laboratory Ltd. 101, 601, Xingyuan Industrial Park, Gushu Community, Xixian Shenzhen, Guangdong, China Tel: (86)755-82513130 Fax: (86)755-8251312 Http://www.LCS-cert.com Email: webmaster@LCS-cer		日 日间登询复的 Scan, Query authenticity 2/2