

ISED RF Exposure Test Report

Report No.	:	SA200927W002-1
Applicant	:	Particle Industries,Inc
Address	:	126 Post St,4th floor, San Francisco,CA 94108 USA
Product	:	Tracker One LTE M1
IC	:	20127-ONE40X
Brand	:	Particle
Model No.	:	ONE402M, ONE404M, ONE402M-NB, ONE404M-NB
Standards	:	RSS-102 Issue5 / IEEE C95.3-2002
		KDB 447498 D01 General RF Exposure Guidance v06
Sample Received Date	:	Aug. 07, 2020
Date of Testing	:	Aug. 08, 2020 ~ Sept. 10, 2020

CERTIFICATION: The above equipment have been tested by **BV 7LAYERS COMMUNICATIONS TECHNOLOGY** (SHENZHEN) CO. LTD., and found compliance with the requirement of the above standards. The test record, data evaluation & Equipment Under Test (EUT) configurations represented herein are true and accurate accounts of the measurements of the sample's SAR characteristics under the conditions specified in this report. It should not be reproduced except in full, without the written approval of our laboratory. The client should not use it to claim product certification, approval, or endorsement by A2LA or any government agencies.

Prepared By :

Jerry Chen

Jerry Chen / Engineer



Approved By :

Luke Lu / Manager

This report is governed by, and incorporates by reference, CPS Conditions of Service as posted at the date of issuance of this report at <a href="http://www.bureauveritas.com/home/about-us/our-business/cps/about-us/terms-conditions/and is intended for your exclusive use. Any copying or replication of this report to or for any other person or entity, or use of our name or trademark, is permitted only with our prior written permission. This report tests forth our findings solely with respect to the test samples identified herein. The results set forth in this report includes are not indicative or representative of the quality or characteristics of the lot from which a test sample was taken or any similar or identical product unless specifically and expressly noted. Our report includes all of the tests requested by you and the results thereof based upon the information that you provided to us. Measurement uncertainty is only provided upon request for accredited tests. You have 60 days from date of issuance of this report to raise. A failure to raise such issue within the prescribed time shall constitute you unqualified acceptance of the completeness of the is report, the tests conducted and the correctness of the report contents.



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Release Control Record

Report No.	Reason for Change	Date Issued
SA200927W002-1	Initial release	Sept. 14, 2020
SA200927W002-1	Based on the original report SA200927W002-1 add circuit, change HW version and add two models ONE402M-NB, ONE404M-NB. In this report, all the test data are copied from the original report.	Oct. 29, 2020



1. Description of Equipment Under Test

IC 20127-ONE40X Brand Name Particle Model Name ONE402M, ONE404M, ONE402M-NB, ONE404M-NB GSM850 : 824.2 ~ 848.8 GSM1900 : 1850.2 ~ 1909.8 LTE Band 2 : 1850.7 MHz ~ 1909.3 MHz LTE Band 4 : 1710.7 MHz ~ 1754.3 MHz LTE Band 5 : 824.7 MHz ~ 848.3 MHz LTE Band 5 : 824.7 MHz ~ 848.3 MHz			
Brand Name Particle Model Name ONE402M, ONE404M, ONE402M-NB, ONE404M-NB GSM850 : 824.2 ~ 848.8 GSM1900 : 1850.2 ~ 1909.8 LTE Band 2 : 1850.7 MHz ~ 1909.3 MHz LTE Band 2 : 1850.7 MHz ~ 1754.3 MHz LTE Band 5 : 824.7 MHz ~ 848.3 MHz LTE Band 5 : 824.7 MHz ~ 848.3 MHz LTE Band 5 : 824.7 MHz ~ 848.3 MHz LTE Band 12 : 699.7 MHz ~ 715.3 MHz (Unit: MHz) LTE Band 12 : 699.7 MHz ~ 715.3 MHz LTE Band 25 : 1850.7 MHz ~ 719.5 MHz ~ 784.5 MHz LTE Band 25 : 1850.7 MHz ~ 719.4 MHz (Unit: MHz) LTE Band 25 : 1850.7 MHz ~ 1914.3 MHz WLAN : 2412 ~ 2462 MHz Bluetooth : 2402 ~ 2480 MHz GPS (GLONASS/ BDS/ GALILEO: 1559MHz ~ 1610MHz NFC : 13.56 MHz GPRS : GMSK EDGE : 8PSK LTE : QPSK, 16QAM 802.119 : DSSS 802.119 : OFDM Bluetooth : GFSK, m/4-DQPSK, 8-DPSK NFC : ASK GPS/ GLONASS / BDS/ GALILEO: BPSK Antenna Type WLAN: FPCB Antenna	ЕUT Туре	Tracker ONE LTE M1	
Model Name ONE402M, ONE404M, ONE402M-NB, ONE404M-NB GSM850 : 824.2 ~ 848.8 GSM1900 : 1850.2 ~ 1909.8 LTE Band 2 : 1850.7 MHz ~ 1909.3 MHz LTE Band 4 : 1710.7 MHz ~ 1754.3 MHz LTE Band 4 : 1710.7 MHz ~ 848.3 MHz LTE Band 5 : 824.7 MHz ~ 848.3 MHz LTE Band 12 : 699.7 MHz ~ 715.3 MHz LTE Band 12 : 699.7 MHz ~ 715.3 MHz (Unit: MHz) LTE Band 13 : 779.5 MHz ~ 784.5 MHz LTE Band 25 : 1850.7 MHz ~ 1914.3 MHz WLAN : 2412 ~ 2462 MHz Bluetoth : 2402 ~ 2480 MHz Bluetoth : 2402 ~ 2480 MHz GPR\$: GMSK EDGE : 8PSK LTE : OPSK, 16QAM 802.11b : DSSS 802.11b : DSSS 802.11g /n : OFDM Bluetoth : GFSK, π/4-DQPSK, 8-DPSK NFC : ASK VFC : ASK WLAN: FPCB Antenna	IC	20127-ONE40X	
GSM850: 824.2 ~ 848.8 GSM1900: 1850.2 ~ 1909.8 LTE Band 2: 1850.7 MHz ~ 1909.3 MHz LTE Band 2: 1850.7 MHz ~ 1754.3 MHz LTE Band 5: 824.7 MHz ~ 848.3 MHz LTE Band 1: 699.7 MHz ~ 715.3 MHz (Unit: MHz) LTE Band 12: 699.7 MHz ~ 715.3 MHz LTE Band 13: 779.5 MHz ~ 784.5 MHz LTE Band 13: 779.5 MHz ~ 1914.3 MHz UPLINK MODULATION GPS/ GLONASS/ BDS/ GALILEO: 1559MHz ~ 1610MHz NFC: 13.56 MHz GPRS: GMSK EDGE: 8PSK LTE: QPSK, 16QAM 802.11b : DSSS 802.11b : DSSS 802.11b : DSS 802.11g/n : OFDM Bluetooth : GFSK, m/4-DQPSK, 8-DPSK NFC : ASK GPS/ GLONASS / BDS/ GALILEO: BPSK	Brand Name		
GSM1900 : 1850.2 ~ 1909.8 LTE Band 2 : 1850.7 MHz ~ 1909.3 MHz LTE Band 4 : 1710.7 MHz ~ 1754.3 MHz LTE Band 5 : 824.7 MHz ~ 848.3 MHz LTE Band 5 : 824.7 MHz ~ 848.3 MHz LTE Band 12 : 699.7 MHz ~ 715.3 MHz LTE Band 13 : 779.5 MHz ~ 784.5 MHz LTE Band 13 : 779.5 MHz ~ 784.5 MHz LTE Band 25 : 1850.7 MHz ~ 1914.3 MHz WLAN : 2412 ~ 2462 MHz Bluetooth : 2402 ~ 2480 MHz GPS/ GLONASS/ BDS/ GALILEO: 1559MHz ~ 1610MHz NFC : 13.56 MHz GPRS : GMSK EDGE : 8PSK LTE : QPSK, 16QAM 802.11b : DSSS 802.11b : DSSS 802.11b : OFDM Bluetooth : GFSK, π/4-DQPSK, 8-DPSK NFC : ASK GPS/ GLONASS / BDS/ GALILEO: BPSK	Model Name	ONE402M, ONE404M, ONE402M-NB, ONE404M-NB	
LTE Band 2 : 1850.7 MHz ~ 1909.3 MHz LTE Band 4 : 1710.7 MHz ~ 1754.3 MHz LTE Band 5 : 824.7 MHz ~ 848.3 MHz LTE Band 12 : 699.7 MHz ~ 715.3 MHz (Unit: MHz) LTE Band 12 : 699.7 MHz ~ 715.3 MHz LTE Band 12 : 699.7 MHz ~ 715.3 MHz LTE Band 12 : 699.7 MHz ~ 715.3 MHz LTE Band 12 : 699.7 MHz ~ 715.3 MHz LTE Band 12 : 699.7 MHz ~ 715.3 MHz LTE Band 12 : 699.7 MHz ~ 715.3 MHz LTE Band 12 : 699.7 MHz ~ 715.3 MHz LTE Band 12 : 699.7 MHz ~ 715.3 MHz LTE Band 12 : 699.7 MHz ~ 715.3 MHz LTE Band 12 : 699.7 MHz ~ 715.3 MHz LTE Band 25 : 1850.7 MHz ~ 715.3 MHz LTE Band 25 : 1850.7 MHz ~ 1914.3 MHz WLAN : 2412 ~ 2462 MHz Bluetooth : 2402 ~ 2480 MHz GPS/ GLONASS/ BDS/ GALILEO: 1559MHz ~ 1610MHz NFC : 13.56 MHz GPRS : GMSK EDGE : 8PSK LTE : 10b : DSSS 802.11b : DSSS 802.11b : DSSS 802.11g/n : OFDM Bluetooth : GFSK, m/4-DQPSK, 8-DPSK NFC : ASK GPS/ GLONASS / BDS/ GALILEO: BPSK Aptenga Type WLAN: FPCB Antenna </th <th></th> <th>GSM850 : 824.2 ~ 848.8</th> <th></th>		GSM850 : 824.2 ~ 848.8	
LTE Band 4 : 1710.7 MHz ~ 1754.3 MHz LTE Band 5 : 824.7 MHz ~ 848.3 MHz LTE Band 12 : 699.7 MHz ~ 715.3 MHz (Unit: MHz) LTE Band 13 : 779.5 MHz ~ 784.5 MHz LTE Band 25 : 1850.7 MHz ~ 784.5 MHz LTE Band 25 : 1850.7 MHz ~ 1914.3 MHz WLAN : 2412 ~ 2462 MHz Bluetooth : 2402 ~ 2480 MHz GPS/ GLONASS/ BDS/ GALILEO: 1559MHz ~ 1610MHz NFC : 13.56 MHz GPRS : GMSK EDGE : 8PSK LTE : QPSK, 16QAM 802.119 : OFDM Bluetooth : GFSK, π/4-DQPSK, 8-DPSK NFC : ASK GPS/ GLONASS / BDS/ GALILEO: BPSK Antenna Tune WLAN: FPCB Antenna			
LTE Band 5 : 824.7 MHz ~ 848.3 MHz Tx Frequency Bands (Unit: MHz) LTE Band 12 : 699.7 MHz ~ 715.3 MHz LTE Band 13 : 779.5 MHz ~ 784.5 MHz LTE Band 25 : 1850.7 MHz ~ 1914.3 MHz ULTE Band 25 : 1850.7 MHz ~ 1914.3 MHz WLAN : 2412 ~ 2462 MHz Bluetooth : 2402 ~ 2480 MHz GPS/ GLONASS/ BDS/ GALILEO: 1559MHz ~ 1610MHz VFC : 13.56 MHz GPRS : GMSK EDGE : 8PSK LTE : QPSK, 16QAM 802.11b : DSSS 802.11b : DSSS 802.11b : DSSS 802.11g/n : OFDM Bluetooth : GFSK, π/4-DQPSK, 8-DPSK NFC : ASK GPS/ GLONASS / BDS/ GALILEO: BPSK WLAN: FPCB Antenna		LTE Band 2 : 1850.7 MHz ~ 1909.3 MHz	
Tx Frequency Bands (Unit: MHz) LTE Band 12 : 699.7 MHz ~ 715.3 MHz LTE Band 13 : 779.5 MHz ~ 784.5 MHz LTE Band 25 : 1850.7 MHz ~ 1914.3 MHz WLAN : 2412 ~ 2462 MHz Bluetooth : 2402 ~ 2480 MHz GPS/ GLONASS/ BDS/ GALILEO: 1559MHz ~ 1610MHz NFC : 13.56 MHz Uplink Modulations GPRS : GMSK EDGE : 8PSK LTE : QPSK, 16QAM 802.11b : DSSS 802.11b : DSSS 802.11b : GFSK, π/4-DQPSK, 8-DPSK NFC : ASK GPS/ GLONASS / BDS/ GALILEO: BPSK Aptenna Type WLAN: FPCB Antenna		LTE Band 4 : 1710.7 MHz ~ 1754.3 MHz	
(Unit: MHz) LTE Band 13 : 779.5 MHz ~ 784.5 MHz LTE Band 25 : 1850.7 MHz ~ 1914.3 MHz WLAN : 2412 ~ 2462 MHz Bluetooth : 2402 ~ 2480 MHz GPS/ GLONASS/ BDS/ GALILEO: 1559MHz ~ 1610MHz NFC : 13.56 MHz GPRS : GMSK EDGE : 8PSK LTE : QPSK, 16QAM 802.11b : DSSS 802.11b : DSSS 802.11g/n : OFDM Bluetooth : GFSK, π/4-DQPSK, 8-DPSK NFC : ASK GPS/ GLONASS / BDS/ GALILEO: BPSK		LTE Band 5 : 824.7 MHz ~ 848.3 MHz	
LTE Band 25 : 1850.7 MHz ~ 1914.3 MHz WLAN : 2412 ~ 2462 MHz Bluetooth : 2402 ~ 2480 MHz GPS/ GLONASS/ BDS/ GALILEO: 1559MHz ~ 1610MHz NFC : 13.56 MHz GPRS : GMSK EDGE : 8PSK LTE : QPSK, 16QAM 802.11b : DSSS 802.11g/n : OFDM Bluetooth : GFSK, π/4-DQPSK, 8-DPSK NFC : ASK GPS/ GLONASS / BDS/ GALILEO: BPSK MLAN: FPCB Antenna	Tx Frequency Bands	LTE Band 12 : 699.7 MHz ~ 715.3 MHz	
WLAN : 2412 ~ 2462 MHz Bluetooth : 2402 ~ 2480 MHz GPS/ GLONASS/ BDS/ GALILEO: 1559MHz ~ 1610MHz NFC : 13.56 MHz GPRS : GMSK EDGE : 8PSK LTE : QPSK, 16QAM 802.11b : DSSS 802.11g/n : OFDM Bluetooth : GFSK, π/4-DQPSK, 8-DPSK NFC : ASK GPS/ GLONASS / BDS/ GALILEO: BPSK	(Unit: MHz)	LTE Band 13 : 779.5 MHz ~ 784.5 MHz	
Bluetooth : 2402 ~ 2480 MHz GPS/ GLONASS/ BDS/ GALILEO: 1559MHz ~ 1610MHz NFC : 13.56 MHz GPRS : GMSK EDGE : 8PSK LTE : QPSK, 16QAM 802.11b : DSSS 802.11g/n : OFDM Bluetooth : GFSK, π/4-DQPSK, 8-DPSK NFC : ASK GPS/ GLONASS / BDS/ GALILEO: BPSK		LTE Band 25 : 1850.7 MHz ~ 1914.3 MHz	
GPS/ GLONASS/ BDS/ GALILEO: 1559MHz ~ 1610MHz NFC : 13.56 MHz GPRS : GMSK EDGE : 8PSK LTE : QPSK, 16QAM 802.11b : DSSS 802.11b : DSSS 802.11g/n : OFDM Bluetooth : GFSK, π/4-DQPSK, 8-DPSK NFC : ASK GPS/ GLONASS / BDS/ GALILEO: BPSK		WLAN : 2412 ~ 2462 MHz	
NFC : 13.56 MHz GPRS : GMSK EDGE : 8PSK LTE : QPSK, 16QAM 802.11b : DSSS 802.11g/n : OFDM Bluetooth : GFSK, π/4-DQPSK, 8-DPSK NFC : ASK GPS/ GLONASS / BDS/ GALILEO: BPSK WLAN: FPCB Antenna		Bluetooth : 2402 ~ 2480 MHz	
GPRS : GMSK EDGE : 8PSK LTE : QPSK, 16QAM 802.11b : DSSS 802.11g/n : OFDM Bluetooth : GFSK, π/4-DQPSK, 8-DPSK NFC : ASK GPS/ GLONASS / BDS/ GALILEO: BPSK WLAN: FPCB Antenna		GPS/ GLONASS/ BDS/ GALILEO: 1559MHz ~ 1610MHz	
Uplink Modulations EDGE : 8PSK LTE : QPSK, 16QAM 802.11b : DSSS 802.11g/n : OFDM Bluetooth : GFSK, π/4-DQPSK, 8-DPSK NFC : ASK GPS/ GLONASS / BDS/ GALILEO: BPSK WLAN: FPCB Antenna		NFC : 13.56 MHz	
Uplink Modulations LTE : QPSK, 16QAM 802.11b : DSSS 802.11g/n : OFDM Bluetooth : GFSK, π/4-DQPSK, 8-DPSK NFC : ASK GPS/ GLONASS / BDS/ GALILEO: BPSK MLAN: FPCB Antenna			
Uplink Modulations 802.11b : DSSS 802.11g/n : OFDM Bluetooth : GFSK, π/4-DQPSK, 8-DPSK NFC : ASK GPS/ GLONASS / BDS/ GALILEO: BPSK Antenna Type		EDGE : 8PSK	
Uplink Modulations 802.11g/n : OFDM Bluetooth : GFSK, π/4-DQPSK, 8-DPSK NFC : ASK GPS/ GLONASS / BDS/ GALILEO: BPSK Antenna Type		LTE : QPSK, 16QAM	
Bluetooth : GFSK, π/4-DQPSK, 8-DPSK NFC : ASK GPS/ GLONASS / BDS/ GALILEO: BPSK WLAN: FPCB Antenna	Unlink Modulations		
NFC : ASK GPS/ GLONASS / BDS/ GALILEO: BPSK WLAN: FPCB Antenna			
GPS/ GLONASS / BDS/ GALILEO: BPSK WLAN: FPCB Antenna		Bluetooth : GFSK, π/4-DQPSK, 8-DPSK	
Antenna Type WLAN: FPCB Antenna		NFC : ASK	
Antonna Ivno		GPS/ GLONASS / BDS/ GALILEO: BPSK	
WWAN: External Antenna	Antonna Tuno	WLAN: FPCB Antenna	
	Antenna Type	WWAN: External Antenna	
EUT Stage Production Unit	EUT Stage	Production Unit	

Note:

1. The above EUT information is declared by manufacturer and for more detailed features description please refers to the manufacturer's specifications or User's Manual.



2. MPE(Maximum Permissible Exposure) Assessment

2.1 Introduction

RF exposure evaluation is the method used to evaluate the RF field strength levels generated by a device. RF exposure evaluation is required if the separation distance between the user and the device is greater than 20 cm.

2.2 RF Radiation Exposure Limits

The electronic and electro-technical apparatus shall comply with the basic restriction as specified in IC RSS-102. A summary of the reference levels is given in below table.

Frequency Range (MHz)	Electric Field (V/m rms)	Magnetic Field (A/m rms)	Power Density (W/m ²)	Reference Period (minutes)
0.003 – 10	83	90	-	6
0.1 – 10	-	0.73/f	-	6
1.1 – 10	87/f ^{0.5}	-	-	6
10 – 20	27.46	0.0728	2	6
20 – 48	58.07/f ^{0.25}	0.1540/f ^{0.25}	8.944/f ^{0.5}	6
48 – 300	22.06	0.05852	1.291	6
300 – 6000	3.142 f ^{0.3417}	0.008335 f ^{0.3417}	0.02619 f ^{0.6834}	6
6000 – 15000	61.4	0.163	10	6
15000 – 150000	61.4	0.163	10	616000/f ^{1.2}
150000 – 300000	0.158 f ^{0.5}	4.21 x 10 ⁻⁴ f ^{0.5}	6.67 x 10 ⁻⁵ f	616000/f ^{1.2}

RF Field Strength Limits for Devices Used by the General Public

Frequency Range (MHz)	Electric Field (V/m rms)	Magnetic Field (A/m rms)	Power Density (W/m²)	Reference Period (minutes)
0.003 – 10	170	180	-	6
0.1 – 10	-	1.6/f	-	6
1.29 – 10	193/f ^{0.5}	-	-	6
10 – 20	61.4	0.163	10	6
20 – 48	129.8/f ^{0.25}	0.3444/f ^{0.25}	44.72/f ^{0.5}	6
48 – 100	49.33	0.1309	6.455	6
100 – 6000	15.60 f ^{0.25}	0.04138 f ^{0.25}	0.6455f ^{0.5}	6
6000 - 15000	137	0.364	50	6
15000 - 150000	137	0.364	50	616000/f ^{1.2}
150000 – 300000	0.354 f ^{0.5}	9.40 x 10 ⁻⁴ f ^{0.5}	3.33 x 10 ⁻⁴ f	616000/f ^{1.2}

RF Field Strength Limits for Controlled Use Devices

Notes:

1. f = frequency in MHz

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2.3 MPE Assessment Method

Calculations can be made to predict RF field strength and power density levels around typical RF sources. For example, in the case of a single radiating antenna, a prediction for power density in the far-field of the antenna can be made by use of the general Equations below. This equation is generally accurate in the far-field of an antenna but will over-predict power density in the near field, where they could be used for making a "worst case" or conservative prediction.

Power Density (S) =
$$\frac{PG}{4\pi R^2} = \frac{EIRP}{4\pi R^2}$$

Where

S = Power Density, unit in W/m^2

P = Power input to the antenna, unit in Watts

G = Power gain of the antenna in the direction of interest relative to an isotropic radiator

 R = Distance to the center of radiation of the antenna, unit in meter

EIRP = Effective isotropically radiated power

2.4 MPE Calculation for Standalone Operations

The manufacturer expects that the radiated component of this device will not close to the human body during normal usage and the warning statement was also stated in the user instruction. Since the transmitting antenna will be kept at least 20 cm away from the human body, the MPE level is calculated based on this condition and the result is listed in below table.

Band	Antenna Gain (dBi)	Maximum Power (dBm)	Power Average EIRP Power Density		Limit (W/m^2)	Power Density / Limit	Result
GSM 850	1.98	33.0	3.148	0.789	2.576	0.306	PASS
GSM 1900	2.27	30.0	1.687	0.423	4.477	0.094	PASS
.LTE BAND 2	2.27	23.5	0.378	0.752	4.477	0.168	PASS
LTE BAND 4	1.94	23.0	0.312	0.621	4.243	0.146	PASS
LTE BAND 5	1.98	24.0	0.396	0.789	2.577	0.306	PASS
LTE BAND 12	1.98	23.0	0.315	0.627	2.303	0.272	PASS
LTE BAND 13	1.98	23.0	0.315	0.627	2.480	0.253	PASS
LTE BAND 25	2.27	24.5	0.475	0.946	4.477	0.211	PASS
BLUETOOTH	1.71	9.0	0.012	0.023	5.351	0.004	PASS
WIFI 2.4G	1.71	17.0	0.074	0.048	5.366	0.009	PASS



2.5 CONCLUSION OF SIMULTANEOUS TRANSMITTER

Both of the WLAN and WWAN can transmit simultaneously, the formula of calculated the MPE is:

CPD1/LPD1+CPD2/LPD2+.....etc. < 1

CPD = Calculation power density

LPD = Limit of power density

Band	Antenna Gain (dBi)	Maximum Power (dBm)	Average EIRP (W)	Power Density (W/m^2)	Power Density / Limit	Σ(Power Density / Limit)	Limit	Result
WWAN	1.98	33.0	3.148	0.789	0.306	0.315	1.000	PASS
WLAN	1.71	17.0	0.074	0.048	0.009			



3. Information on the Testing Laboratories

We, BV 7LAYERS COMMUNICATIONS TECHNOLOGY (SHENZHEN) CO. LTD., were founded in 2015 to provide our best service in EMC, Radio, Telecom and Safety consultation. Our laboratories are accredited and approved according to ISO/IEC 17025.

If you have any comments, please feel free to contact us at the following:

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Email: customerservice.SW@cn.bureauveritas.com Web Site: www.bureauveritas.com

The road map of all our labs can be found in our web site also.

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