



iotGizmo Corporation  
255 Old New Brunswick Rd, Suite N350,  
Piscataway, NJ 08854.

[www.iotgizmo.com](http://www.iotgizmo.com)

January 13, 2019

SIEMIC  
775 Montague Expressway,  
Milpitas CA 95035

Dear Sir,

I want to amend the FCC approvals for our screen dimmer (DSCR32). This product is very similar to touch dimmer with same hardware, antenna and PCBS, except that it has LCD display and capacitive touch panel.

As mention from the beginning D6932 is touch dimmer and DSCR32 is screen dimmer.

1. Original FCC certificate is included
2. Declaration letter has the differences between two dimmers (D6932 & DSCR32).
3. Test report number is: 18071115-FCC-E dated Oct 11, 2018

Model Numbers: D6932 FCC Completed  
DSCR32 FCC not included in the report.

If there is any amendment fee we will pay to SIEMIC Labs. Winston will provide any additional pictures and or samples needed to amend this report.

Yours truly,

A handwritten signature in purple ink that reads "Ravi Adusumilli".

Ravi Adusumilli  
President

---

# IotGizmo Corporation

To: SIEMIC ,775 Montague Expressway, Milpitas, CA 95035,USA

## Declaration Letter

Dear Sir,

For our business issue and marketing requirement, we would like to list (2) model numbers on the FCC certificates and reports, as following:

Model No.: D6932, DSCR32

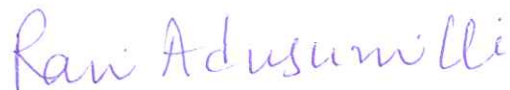
We declare that, all the model PCB, Antenna and Appearance shape, accessories are the same.

The difference of these is listed as below:

Main Model No	Serial Model No	Difference
D6932	DSCR32	DSCR32 TFT LCD screen dimmer, D6932 plastic capacitive touch dimmer. Screen dimmer can control D6932 and D6932 is slave and DSCR32 can be master or slave.

Thank you!

Signature:



Printed name/title: Ravi Adusumilli

Tel: 732-734-4820

Fax: 732-562-1633

Address: 255 Old New Brunswick, Suite N330, Piscataway, New Jersey, United States 08854

TCB

GRANT OF EQUIPMENT  
AUTHORIZATION

TCB

Certification

Issued Under the Authority of the  
Federal Communications Commission

By:

Siemic Inc.  
775 Montague Expressway  
Milpitas, CA 95035

Date of Grant: 12/28/2018

Application Dated: 12/28/2018

lotGizmo Corporation  
255 Old New Brunswick, Suite N330  
Piscataway, NJ 08854

Attention: Ravi Adusumilli , Chief Executive Officer

NOT TRANSFERABLE

EQUIPMENT AUTHORIZATION is hereby issued to the named GRANTEE, and is  
VALID ONLY for the equipment identified hereon for use under the Commission's Rules  
and Regulations listed below.

*DSCR32*

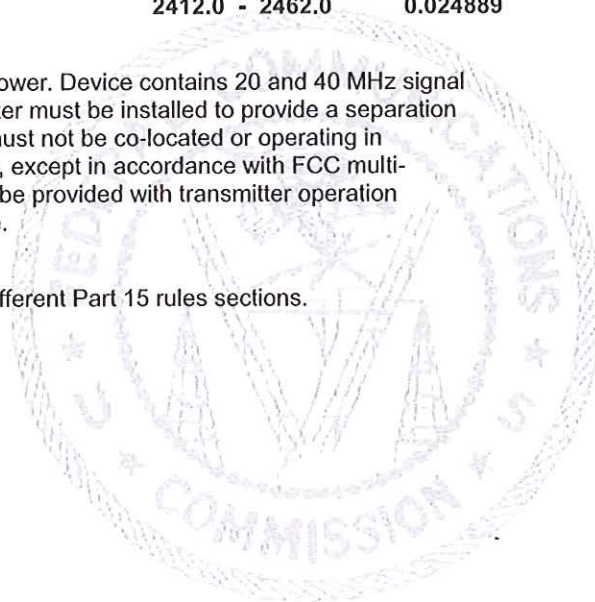
*New  
Certificate*

FCC IDENTIFIER: 2AHVE-D6932  
Name of Grantee: lotGizmo Corporation  
Equipment Class: Digital Transmission System  
Notes: Smart Dimming Light Switch

<u>Grant Notes</u>	<u>FCC Rule Parts</u>	<u>Frequency Range (MHZ)</u>	<u>Output Watts</u>	<u>Frequency Tolerance</u>	<u>Emission Designator</u>
CC	15C	2412.0 - 2462.0	0.024889		

Power listed is the maximum conducted output power. Device contains 20 and 40 MHz signal bandwidth. The antenna(s) used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter, except in accordance with FCC multi-transmitter product procedures. End-Users must be provided with transmitter operation conditions for satisfying RF exposure compliance.

CC: This device is certified pursuant to two different Part 15 rules sections.




# EMC TEST REPORT



Report No.: 18071115-FCC-E

Supersede Report No: N/A

Applicant	lotGizmo Corporation	
Product Name	Smart Dimming Light Switch	
Model No.	D6932	
Serial No.	N/A	
Test Standard	FCC Part 15 Subpart B Class B, ANSI C63.4: 2014	
Test Date	September 29 to October 11, 2018	
Issue Date	October 15, 2018	
Test Result	<input checked="" type="checkbox"/> Pass <input type="checkbox"/> Fail	
Equipment complied with the specification	<input checked="" type="checkbox"/>	
Equipment did not comply with the specification	<input type="checkbox"/>	
<i>Evans He</i>	<i>David Huang</i>	
Evans He Test Engineer	David Huang Checked By	
This test report may be reproduced in full only Test result presented in this test report is applicable to the tested sample only		

Issued by:

**SIEMIC (SHENZHEN-CHINA) LABORATORIES**

Zone A, Floor 1, Building 2 Wan Ye Long Technology Park

South Side of Zhoushi Road, Bao' an District, Shenzhen, Guangdong China 518108


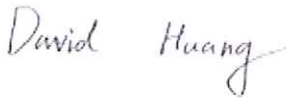

Phone: +86 0755 2601 4629801 Email: [China@siemic.com.cn](mailto:China@siemic.com.cn)

# RF TEST REPORT



Report No.: 18071115-FCC-R

Supersede Report No.: N/A

Applicant	IotGizmo Corporation	
Product Name	Smart Dimming Light Switch	
Model No.	D6932	
Serial No.	N/A	
Test Standard	FCC Part 15.247, ANSI C63.10: 2013	
Test Date	September 29 to October 11, 2018	
Issue Date	October 15, 2018	
Test Result	<input checked="" type="checkbox"/> Pass <input type="checkbox"/> Fail	
Equipment complied with the specification	<input checked="" type="checkbox"/>	
Equipment did not comply with the specification	<input type="checkbox"/>	
		
Aaron Liang Test Engineer	David Huang Checked By	
This test report may be reproduced in full only Test result presented in this test report is applicable to the tested sample only		

Issued by:

**SIEMIC (SHENZHEN-CHINA) LABORATORIES**

Zone A, Floor 1, Building 2 Wan Ye Long Technology Park




South Side of Zhoushi Road, Bao' an District, Shenzhen, Guangdong China 518108

Phone: +86 0755 2601 4629801 Email: [China@siemic.com.cn](mailto:China@siemic.com.cn)

# RF EXPOSURE REPORT



Report No.: 18071115-FCC-H

Applicant	IotGizmo Corporation	
Product Name	Smart Dimming Light Switch	
Main Model No.	D6932	
Serial Model No.	N/A	
Test Standard	FCC 2.1091	
Test Date	September 29 to October 11, 2018	
Issue Date	October 15, 2018	
Test Result	<input checked="" type="checkbox"/> Pass <input type="checkbox"/> Fail	
Equipment complied with the specification	<input checked="" type="checkbox"/>	
Equipment did not comply with the specification	<input type="checkbox"/>	
		
Aaron Liang Test Engineer	David Huang Checked By	
This test report may be reproduced in full only Test result presented in this test report is applicable to the tested sample only		

Issued by:

**SIEMIC (SHENZHEN-CHINA) LABORATORIES**

Zone A, Floor 1, Building 2 Wan Ye Long Technology Park

South Side of Zhoushi Road, Bao' an District, Shenzhen, Guangdong China 518108

Phone: +86 0755 2601 4629801 Email: [China@siemic.com.cn](mailto:China@siemic.com.cn)