



## Supplier's Declaration of Conformity 47 CFR §2.1077 Compliance Information

**Identifier: AGBRIDGE Drive, GEN1**

**Responsible Party:** Nutrien Ag Solutions  
3005 Rocky Mountain Avenue  
Loveland CO 80538  
Telephone: 803-450-2700  
Email: don@agbridgedata.com

### FCC Compliance Information Statement:

*This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.*

**This device contains the following components authorized pursuant to Verification, Supplier Declaration of Conformity and/or Certification. Copies of the relevant authorizations are included.**

### **HARDKERNEL ODROID-C2 or HARDKERNEL ODROID-C1+ (Single Board Computer)**

*This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.*

### **FCC ID: PANBT400 (Bluetooth v4.0 Dual-Mode Dongle)**

*This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.*

**FCC ID: YWTWF5370S3 (USB WiFi Adapter)**

*This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.*

*RF Statement:* *This USB WiFi Dongle has been evaluated to meet general RF exposure requirement. It is designed and manufactured not to exceed the emission limits for exposure to radiofrequency (RF) energy set by the Federal Communications Commission of the U.S. Government. The exposure standard for wireless mobile USB WiFi employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC is 1.6 W/kg. The highest SAR value for this model USB WiFi when tested for use at the body is 0.173 W/Kg. SAR information on this model USB WiFi is on file with the FCC and can be found under the Display Grant section of <http://www.fcc.gov/oet/fccid> after searching on FCC ID: YWTWF5370S3.*

**Changes or modifications to the AGBRIDGE Drive not expressly approved by the responsible party could void the user's authority to operate the equipment.**

3/25/2020

FCC - OET TCB Form 731 Grant of Equipment Authorization

**TCB**

**GRANT OF EQUIPMENT  
AUTHORIZATION**

**TCB**

**Certification**  
**Issued Under the Authority of the**  
**Federal Communications Commission**  
**By:**

Telefication B.V.  
 Edisonstraat 12a  
 Zevenaar, NL-6902 PK  
 Netherlands

**Date of Grant: 11/03/2011**  
**Application Dated: 11/02/2011**

CC&C Technologies, Inc.  
 8F, No. 150, Jian Yi Road, Zhonghe District,  
 New Taipei City, 235  
 Taiwan

**Attention: Joyce Huang , President**

**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.

**FCC IDENTIFIER: PANBT400**  
**Name of Grantee: CC&C Technologies, Inc.**  
**Equipment Class: Digital Transmission System**  
**Notes: Bluetooth V4.0 Dual-Mode Dongle**

| <u>Grant Notes</u> | <u>FCC Rule Parts</u> | <u>Frequency<br/>Range (MHZ)</u> | <u>Output<br/>Watts</u> | <u>Frequency<br/>Tolerance</u> | <u>Emission<br/>Designator</u> |
|--------------------|-----------------------|----------------------------------|-------------------------|--------------------------------|--------------------------------|
| CC                 | 15C                   | 2402.0 - 2480.0                  | 0.0029                  |                                |                                |

Power output listed is conducted.

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

TCB

GRANT OF EQUIPMENT  
AUTHORIZATION

TCB

Certification  
Issued Under the Authority of the  
Federal Communications Commission  
By:

Siemic Inc.  
2206 Ringwood Ave.  
San Jose, CA 95131

Date of Grant: 06/13/2011

Application Dated: 06/13/2011

**Shenzhen Ogemray Technology Co.,Ltd**  
**3/F,No.9 Bldg.Minxing Industrial Park.Minkang Rd.**  
**Minzhi St. Baoan District.Shenzhen**  
**Shenzhen,**  
**China**

**Attention: Victor Zheng , General Manager**

## 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.

FCC IDENTIFIER: YWTWF5370S3

Name of Grantee: Shenzhen Ogemray Technology Co.,Ltd

Equipment Class: Digital Transmission System

Notes: USB Wifi Adaptor

| <u>Grant Notes</u> | <u>FCC Rule Parts</u> | <u>Frequency<br/>Range (MHZ)</u> | <u>Output<br/>Watts</u> | <u>Frequency<br/>Tolerance</u> | <u>Emission<br/>Designator</u> |
|--------------------|-----------------------|----------------------------------|-------------------------|--------------------------------|--------------------------------|
|                    | 15C                   | 2412.0 - 2462.0                  | 0.13552                 |                                |                                |
|                    | 15C                   | 2422.0 - 2452.0                  | 0.11092                 |                                |                                |

Power output listed is conducted.

SAR compliance has been established with a laptop computer as tested in this filing. This  
USB dongle can be used with laptop computers of substantially similar physical  
dimensions, construction, and electrical and RF characteristics. Compliance of this device  
in all final host configurations is the responsibility of the Grantee. End-users must be  
provided with specific information required to satisfy RF exposure compliance. Maximum  
measured SAR value: 0.17 W/kg (Body).



**UCS Co., Ltd.**  
**www.ucs.co.kr**

**UCS Co., Ltd.**

#702, AnyangMegavally, 268 Hagui-ro Dongan-gu Anyang-si  
Gyeonggi-do, Korea.  
Tel: +82-1833-5681 / Fax: +82-31-420-5685

## **VERIFI CATION**

**(FCC Part 15, digital device (Class A))**

**Product Name : Single Board Computer**

**Model Name : ODROID-C2**

**Applicant : Hardkernel co., Ltd.**

**475-1, Manan-ro, Manan-gu, Anyang-si,  
Gyeonggi-do, South Korea. ZIP:13962**

The above equipment complies with the requirements of FCC Part 15.

The above equipment complies with the applicable technical standards as indicated in accordance with the measurement procedures specified in ANSI C63.4.

The test was carried out from the submitted samples.

This is only valid in connection with Test Report: UCSFC-1605-016



May 17, 2016

  
Y. M. Choi / Technical Manager



**UCS Co., Ltd.**  
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Anyang-si Gyeonggi-do, Korea.  
Tel: +82-31-420-5680/Fax: +82-31-420-5685

## **VERIFICATION**

**(FCC Part 15 Class A digital device)**

**Product Name** : Single Board Computer

**Model No.** : ODROID-C1

**Applicant** : Hardkernel Co., LTD.

704 25, Simin-daero 248beon-gil, Dongan-gu, Anyang-si,  
Gyeonggi-do, Korea

The above equipment complies with the requirements of FCC Part 15.

The above equipment complies with the applicable technical standards as indicated in accordance with the measurement procedures specified in ANSI C63.4.

The test was carried out from the submitted samples.

This is only valid in connection with Test Report: UCSFC-1412-098

December 22, 2014



  
Y. M. Choi / Technical Manager