



Order Number  
Test Report Number

: GETEC-C1-16-487  
: GETEC-E3-16-060

FCC Certification  
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## APPENDIX M

### : DECLARATION OF CONFORMITY

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**EUT Type: BASE STATION**  
**FCC ID.: OZ5URCHSC200**



# Declaration of Conformity

Code of Federal Regulations (CFR) 47, Part 2.906

MODEL NAME:	HS-C200
TRADE NAME:	UNIVERSAL Remote Control
RESPONSIBLE PARTY:	Ohsung Electronics Co., Ltd.
ADDRESS:	#181 Gongdan-dong, Gumi-si, Gyeongsangbuk-Do, South Korea
CONTACT PERSON:	Mr. Hak Ki, Kim / General Manager
TELEPHONE NUMBER:	+82-54-468-7281

Equipment Class	:	Computing device peripheral
EUT Type	:	BASE STATION
Rule Part(s)	:	FCC Part 15 subpart B
Test Procedure(s)	:	ANSI C63.4 (2014)

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 operating.

We hereby declare that this device bearing the trade name and model specified above has been shown to be in compliance with the applicable FCC rules under the most accurate measurement standards possible, and that all the necessary steps have been taken and are in force to assure that production units of the same equipment will continue to comply with the commission's requirement

GUMI UNIVERSITY EMC CENTER has accredited as Conformity Assessment Body (CAB) notified by Radio Research Laboratories (Designation No.: KR0033) in compliance with ISO/IEC 17025.

Date of issue : 2017.02.01

Name and signature of authorized person : Hak Ki, Kim  
Hak Ki, Kim / General manager  
Ohsung Electronics Co., Ltd.

## **Duties of the Responsible Party**

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The responsible party upon signing or accepting the Declaration of Conformity as specified in Section 2.906 of the FCC Rules hereby agrees to the duties listed below:

§ 2.1073(a).

The responsible party warrants that each unit of equipment marketed under DoC is identical to the unit tested and found acceptable with the standards; and that the records maintained by the responsible party continue to reflect the equipment being produced are within the variation that can be expected due to quantity production and testing on a statistical basis.

§ 2.1073(b).

The responsible party must have a written statement from the manufacturer or accredited test laboratory that the equipment complies with the appropriate technical standards.

§ 2.1073(c).

In case of transfer of control of equipment, as in the case of sale or merger, the new responsible party shall bear the responsibility of continued compliance of the equipment.

§ 2.1073(d).

Equipment shall be retested if any modifications or changes are made that could adversely affect the emanation characteristics of the equipment.

§ 2.1073(e).

If any modifications or changes made by anyone other than the responsible party, the party making the modifications or changes, if located within the U.S., becomes the new responsible party. The new responsible party must comply with all provisions for the DoC, including having test data on files demonstrating that the product continues to comply with all of the applicable technical standards.

§ 2.1075(a)(1).

The responsible party shall maintain records of the original design drawings and specifications and all changes made to the product that may affect compliance.

§ 2.1075(a)(2).

The responsible party shall maintain records of the procedures used for production inspection and testing to insure the conformance with the FCC Rules.

§ 2.946(a)(1).

The test report data shall be provided to the FCC within 14 days of delivery of request. The test sample(s) shall be provided within 60 days of delivery of request.

§ 2.946(b).

In cases involving harmful interference of safety of life or property, the production sample must be provided within 60 days, but not less than 14 days. Failure to comply with such a request with the time frame shown may be cause for forfeiture, pursuant to Section 1,80 of Part 1 of the FCC Rules.