



Global Certification Corp.



Report No.:F4N2501

GCC GCC

CERTIFICATE OF COMPLIANCE

For the following equipment :

Equipment Under Test : AKiTio ThunderGo

Model Name: NEUG-TU3AS-AKT, NEUG-TU3Ax-XXXX

(Where x is A to Z or 0 to 9)

Trade Name: AKiTio

Applicant: inXtron, Inc.

8F, No.52, MinQuan Road, Xindian Dist. New Taipei City 23141,
Taiwan

Is here with confirmed to comply with the requirements set out in the FCC Rules and Regulations Part 15 Subpart B and CISPR PUB. 22 and the measurement procedures were according to ANSI C63.4-2009. The said equipment in the configuration described in this report shows the maximum emission levels emanating from equipment are within the compliance requirements.

FCC part 15 subpart B

Class B

The test was carried out on Dec. 12, 2014 at Global Certification Corp.

Adam Chou, Manager

New Taipei City, Taiwan Dec. 12, 2014

(Place)

(Date)

(Signature)

Designation Number: TW1069



GCC GCC

CERTIFICATE OF COMPLIANCE

Applicant : inXtron, Inc.
Address : 8F, No.52, MinQuan Road, Xindian Dist. New Taipei City 23141,
Taiwan
EUT Name : AKiTiO ThunderGo
Model No. : NEUG-TU3AS-AKT, NEUG-TU3Ax-XXXX
(Where x is A to Z or 0 to 9)
Trade Name : AKiTiO

MEASUREMENT PROCEDURE USED:

AGREEMENT OF VCCI : V-3 (TECHNICAL REQUIREMENTS CLASS B)
AGREEMENT OF VCCI : V-4 (INSTRUCTION FOR TEST CONDITIONS FOR
EQUIREMENT UNDER TEST)

We hereby show that:

The measurements shown in this test report were made in accordance with and no deviation with the procedures indicated, and the maximum energy emitted by the equipment was found to be within the VCCI limits applicable.

This test result of this report applies to above tested sample only.
The test was carried out on Dec. 12, 2014 and this test report shall not be reproducing in part without written approval of Global Certification Corp.

Approved By:


Adam Chou, Manager




Global Certification Corp.



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Model Name: NEUG-TU3AS-AKT, NEUG-TU3Ax-XXXX

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Applicant: inXtron, Inc.

8F, No.52, MinQuan Road, Xindian Dist. New Taipei City 23141,
Taiwan

MEASUREMENT PROCEDURE USED :

AS/NZS CISPR 22: 2009+A1:2010 Information technology equipment – Radio
disturbance characteristics – Limits and methods of measurement

- THE MAXIMUM EMISSION LEVELS WERE COMPARED TO THE CISPR 22 CLASS B LIMITS BOTH RADIATED AND CONDUCTED EMISSION.
- THE ABOVE DEVICE WAS TESTED BY HOMETEK TECHNOLOGY INC. TO SHOWS THE MAXIMUM EMISSION LEVEL FROM THE DEVICE.
- THIS TEST RESULT OF THIS REPORT APPLIES TO ABOVE TESTED SAMPLE ONLY.
- THIS TEST REPORT SHALL NOT BE REPRODUCING IN PART WITHOUT WRITTEN APPROVAL OF Global Certification Corp.
- THE REPORT MUST NOT BE USED BY THE CLIENT TO CLAIM PRODUCT ENDORSEMENT BY NVLAP OR ANY AGENCY OF THE U. S. GOVERNMENT.
- THE TEST RESULTS ARE TRACEABLE TO THE NATIONAL OR INTERNATIONAL STANDARD.

AS/NZS CISPR 22: 2009+A1:2010 Class B

The test was carried out on Dec. 12, 2014 at Global Certification Corp.

New Taipei City, Taiwan

(Place)

Dec. 12, 2014

(Date)


Adam Chou, Manager
(Signature)