

AirTight Networks Inc.

339 N Bernardo Ave, Mountain View, CA 94043, United States

Tel: +1 650 961 1111 / Fax: +1 650 961 1169

Date: August 1, 2014

Declaration for no non-US channel operation

We, **AirTight Networks Inc.** declare that the device does not support channel 12 ~ 13 in 2.4GHz band and any non-US channels in all the operational mode(s) for the following product.

FCC ID: TOR-C-65

If you should have any question(s) regarding this declaration, please don't hesitate to contact us. Thank you!



Mark Shamshoian/ Controller

Tel: 650 961 1111 Ext. 223

Fax: 650-961-1169

mark.shamshoian@airtightnetworks.com

Annex A – Declaration of Conformity (DoC) for Terminal Equipment and Registration Form

APPLICANT

Company Name:
AirTight Networks Inc.

Company Number:
8252A

Street address:
339 N Bernardo Ave, Mountain View, CA 94043, United States

Website:
<http://www.airtightnetworks.com/>

Attention:

Name:
Mark Shamshoian

Title:
Controller

Email:
mark.shamshoian@airtightnetworks.com

Telephone Number:
+1 650 961 1111#223

Facsimile Number:
+1 650 961 1169

MANUFACTURER

Company Name:
Accton Technology Corporation

Company Number:
3857A

Street address:
No.1, Creation Rd. III, Science-based Industrial Park, Hsinchu, Taiwan, R.O.C.

Website:
<http://www.accton.com.tw/>

Attention:

Name:
Abby Wei

Title:
Compliance Manager

Email:
abby_wei@accton.com

Telephone Number:
+886-3-5770270#3780

Facsimile Number:
+886-3-578-7550

CANADIAN REPRESENTATIVE
(as per DC-01(E), Section 6.5.2)

Company Name:
Mobility & Wireless Solutions

Company Number:

Street address:
2-2026 Lanthier Drive, Ottawa Ontario Canada K4A 0N6

Website:

Attention:
J. Tyler Cashion

Title:
Manager

Email:
Tyler.Cashion@MobilityandWireless.ca

Telephone Number:
(613) 903-4300 x 6301

Facsimile Number:
(613) 248-7866

TESTING LABORATORY

Company Name:
**Bureau Veritas Consumer Products Service
(H.K.) Ltd., Taoyuan Branch**

Company Number:
7450F

Street address:
**Hwa Ya Global Certification Office
No. 19 Hwa Ya 2nd Road Kueishan, Taoyuan, Taiwan**

Website:
<http://www.bureauveritas-adt.com/>

Attention:
Tommy Wu

Title:
Manager

Email:
tommy.wu@tw.bureauveritas.com

Telephone Number:
+886-3-3270892

Facsimile Number:
+886-3-3183232

CERTIFICATION BODY (if applicable)

Company Name:

Company Number:

Street address:

Website:

Attention:

Title:

Email:

Telephone Number:

Facsimile Number:

PAYMENT INFORMATION

Payment by Cheque

Amount (CAN \$):

Cheque Number:

Credit Card Information

If payment by credit card:

Credit Card Holder:

- Visa
- MasterCard
- American Express

Credit Card Number:

Credit Card Expiry Date:

Credit card receipt to be sent to:

Authorized Amount (CAN \$):

I hereby agree to pay the above total amount in accordance with the terms of the card issuer's agreement.

Signature:

Date:

Acknowledgement

The Declaring Party acknowledges that:

1. maintaining registration is based on continued conformation with DC-01(E);
2. the product described above conforms with the applicable Terminal Equipment Technical Specifications listed above;
and
3. Industry Canada may post information regarding this terminal equipment on the TEL website.

Signature of the Declaring Party

Date: August 13, 2014

Name and title of Declaring Party (please print or type):



Name: Mark Shamshoian

Title: Controller

August 2014

Please forward the completed Annex A to the following address:

Certification and Engineering Bureau
Industry Canada
P.O Box 11490, Station H
3701 Carling Avenue, Building 94
Ottawa, Ontario K2H 8S2

Telephone: 613-990-4218

Facsimile: 613-990-4752

Email: certification.bureau@ic.gc.ca

Website: <http://www.ic.gc.ca/eic/site/ceb-bhst.nsf/eng/home>

Annex B - Test Report Cover Sheet

Company Name:
AirTight Networks Inc.

Manufacturer:
Accton Technology Corporation

Type of service:

- Single
- New Family
- Multiple Listing
- Previous
- Reassessment
- Other

Network Interface Code:

Equipment Category Number(s):

Registration Number (IC: Declaring Party Company Number / Unique Product Number): 8252A-C-65

Model Number(s):C-65

Ringer Equivalence Number:

Description of Equipment (if this is a component device, indicate the host equipment used for test):
Access Point / Sensor

Applicable CS-03 Specification or Standard(s):

- Part I
- Part II
- Part III
- Part IV
- Part V
- Part VI
- Part VII
- Part VIII

ATTESTATION: I attest that the testing was performed or supervised by me; that the test measurements were made in accordance with the above-mentioned departmental standard(s) within the recognized scope of accreditation, and that the terminal equipment identified in this application has been subject to all applicable test conditions specified in the departmental standards and that all of the requirements of the standards have been met.

Signature:



Date:

Name and Title (Please print or type):

Note: This form must be completed and provided with the submission.

Annex C - Checklist for Terminal Equipment Registration

1. Obtain a Company Number from Industry Canada, if not previously assigned.	
2. Obtain a letter which provides signed authorization from the Canadian representative to be used by the Declaring Party (if applicable).	
3. Complete and sign a Declaration of Conformity (DoC) for the Terminal Equipment, and a Registration Form (Annex A).	
4. Obtain compliance folder which complies with the requirements in Section 6.3.3 of DC-01(E).	
5. Pay applicable fees (Canadian funds).	

Note: For terminal equipment which also has a wireless interface (e.g. cordless telephone and DSL modems with Wi-Fi interface), the notification to the Department for radio certification and the registration of the terminal equipment shall be performed by a recognized certification body (CB) or the Bureau and be submitted at the same time.

Annex D - CS-03 Test Report Requirements

The CS-03 test report shall contain the following information:

1. Title (identifying the model and testing to which parts of CS-03)
2. The date that the report was issued (e.g. January 1, 2001).
3. The name and postal address of the test facility and the location (postal address) where the tests were carried out.
4. The name and postal address of the customer and/or applicant for the equipment under test (EUT).
5. The name(s), function(s), and signature(s) or equivalent identification of person(s) responsible for the test report.
6. Unique identification of the test report (such as a test report number).
7. A table of contents, and on every page an apparent identification, so that a page can be recognized as a part of the test report. In addition, a clear identification of the end of the test report shall be included.
8. A description and unambiguous identification of the EUT(s) tested. Where more than one sample is required for technical reasons, each specific test shall identify which unit was tested.
9. A summary of all the tests listed in the applicable Part of CS-03, with a notation of whether the EUT passed or not. [Footnote 1](#)

10. The results of measurements conducted on the device as described in the applicable CS-03 technical specification(s).
11. Photographs of the EUT and any manufacturer-supplied accessories to be used with the EUT under normal operating conditions that are relevant for the purpose of performing the testing of the EUT.
12. Identification and description of any operating software/firmware for both the normal operating mode and special test modes for compliance testing.
13. The measurement uncertainty of the instrumentation.
14. A description and a block diagram of the test setup.
15. The following information for each test provision deemed applicable:
 1. Operating conditions for the device under test (including firmware, specific software settings and input/output signals to the EUT).
 2. Modifications made to the device (if any).
 3. The results of the test in the form of tables, spectrum analyzer plots, charts, sample calculations and so on, as appropriate for each test procedure.
 4. The test equipment used identified by type, manufacturer, serial number, or other identification and the date on which the next calibration or service check is due. The test equipment must be within its calibration cycle at the time of testing.
 5. The name of the person(s) who performed the testing.

Footnotes

Footnote 1

Alternative measurement methods may be used provided that they are fully described in the test report. However, Industry Canada's Certification and Engineering Bureau shall be consulted to determine the acceptability of alternative measurement methods.