

Digi International
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Minnetonka, MN 55343
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Federal Communication Commission
Equipment Authorization Division, Application Processing Branch
7435 Oakland Mills Road
Columbia, MD 21048

Industry Canada
Certification & Engineering Bureau
3701 Carling Ave. Bldg. 94
Ottawa, On K2H 8S2

05/28/2010

TO WHOM IT MAY CONCERN

Request for Permissive Change Class II
FCC ID: MCQ-50M1746, IC: 1846A-50M1746

Pursuant to CFR § 2.1043 and RSP-100, Digi International GmbH hereby requests a Permissive Change Class II for its Model Digi Connect Wi-Wave 802.11 b/g with FCC ID: MCQ-50M1746 and IC: 1846A-50M1746 granted on 03/18/2010 and 03/18/2010

Modifications:

- New Antenna(s)

The following new exhibits will be uploaded:

- Test report on radiated measurements
- RF Exposure Info
- External Photos

Sincerely,

31/05/2010

Sébastien Meyer
Manager Engineering Breisach
Phone: +49-7667-908-134, Fax: +49-7667-908-200
<mailto:Sebastien.Meyer@digi.com>



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Digi International GmbH Branch Breisach
Kueferstr. 8, 79206 Breisach, Germany
Tax: 315/5781/0242 / VAT: DE153662976 / Reg. Amtsgericht Dortmund HRB 13962
Directors: Subramanian Krishnan, Dieter Vesper
<http://www.digi.com>

Application, Agreement and Confidentiality Request for Certification Service in Canada

Certification and Engineering Bureau
Industry Canada
Spectrum Engineering Branch
3701 Carling Avenue, Building 94
Ottawa, Ontario K2H 8S2

05/28/2010

TO WHOM IT MAY CONCERN

Pursuant to Paragraphs RSP-100 of the ICs Radio Standard Procedure, we apply the certification for the following product(s):

IC Certification Number: 1846A-50M1746	Model Number: Digi Connect Wi-Wave 802.11 b/g
Specification Standard: RSS-210 Issue 7	
Type of Service:	<input type="checkbox"/> Single <input type="checkbox"/> New Family <input type="checkbox"/> Previous Family <input type="checkbox"/> Multiple Listing <input checked="" type="checkbox"/> Reassessment

Canadian Representative & Address: Digi International Inc. Michael Otani 35B-10520 Yonge Street Suite 180 Richmond Hill Ontario L4C 3C7 Canada	Contact Name: Michael Otani E-Mail Address: motani@digi.com	Telephone NO.: (905) 237-2677 Facsimile NO.(Fax):
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The submitted data contain our trade secrets and proprietary information that could be a benefit to our competitors. Therefore we hereby request to hold back all data from the public, even if any data will be requested by any third party.

We agree to:

- accept responsibility for all Departmental charges arising from this application;
- meet all requirements in accordance with Radio Standards Procedure 100 and other applicable procedures;
- warrant that the test results submitted are a true representation of the characteristics of the radio equipment type for which certification is requested; and
- inform the Bureau of any changes to the information submitted.

If you have any questions, please feel free to contact me at the address shown below.

Sincerely,

31/05/2010



Sébastien Meyer
Manager Engineering Breisach
Phone: +49-7667-908-134, Fax: +49-7667-908-200

<mailto:Sebastien.Meyer@digi.com>

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