



MiCOM Labs Certification  
575 Boulder Court,  
Pleasanton, CA 94566  
USA

MiCOM Labs File Number: DIGI44-IC

Date: May 29, 2014

Attention: Paul Dahl  
Digi International  
11001 Bren Road East  
Minnetonka, Minnesota, 55343

Dear Sir,

MiCOM Labs Certification has reviewed the related application document for this device and is pleased to advise you that this device meets Industrie Canada requirements for certification. Please ensure that you retain copies of the original application documents and this certification document for a minimum of 10 years.

The assigned certification number must be shown on each piece of equipment for this model. The certification identification information may be shown on the equipment housing an equipment plate or on a separate label that is indelible and tamper proof. The certification number shall be prefixed with the letters "IC:". The radio equipment is certified as shown on the attached certificate(s). Please be aware that Industrie Canada considers devices labeled incorrectly as NOT being certified and subject to appropriate action.

We have notified Industrie Canada of this certification so that they may record this equipment in the Radio Equipment List (REL) database. Please note that the certified equipment shall not be distributed, leased, sold or offered for sale in Canada before the details of the certification appear in the REL database. This certificate is valid subject to listing on Industrie Canada REL. Listings may be found at the web link below.

<http://www.ic.gc.ca/app/sitt/reltel/srch/nwRdSrch.do?lang=eng>

Sincerely,

Gordon Hurst,  
President

A handwritten signature in black ink that reads "Gordon Hurst". The signature is written in a cursive style and is positioned to the right of the printed name and title.



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<b>Technical Acceptance Certificate</b>	<b>Certificat D'acceptabilite Technique</b>
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Trade name and Model / Marque et modele	Model: XLRP
Certificate Holder / Titulaire Du Certificat	DIGI International Inc.
Certification No. / No. De certification	1846A-XLRP
Approval Date / Date D'approbation	2014-05-28
Type of Equipment / Type de matériel	Modular Approval, Spread Spectrum/Digital Device (902-928 MHz)
Type of Certification Service / Type de service de certification	New Certification

Specification Spécification	Issue Issue	From Frequency de la Fréquence	To Frequency à la Fréquence	Emission Designator Designation D' Émission	Minimum Power Puissance Minimum	Maximum Power Puissance Maximale
RSS210	8.0	909 M	921 M	10M0D7D	893 mW	926 mW
RSS210	8.0	915 M	915 M	20M0DXN	966 mW	966 mW
RSS210	8.0	909 M	921 M	10M0D7D	881 mW	946 mW

Testing Laboratory / Coordonnées du Laboratoire d'essai	MiCOM Labs, Pleasanton CA
OATS facility number / OATS Laboratoire ID	4143A-2

<p>Certification of equipment means only that the equipment has met the requirements of the above noted specification. Licence applications, where applicable to use certified equipment, are acted on accordingly by the issuing office and will depend on the existing radio environment, service and location of operation. This certificate is issued on condition that the holder complies and will continue to comply with the requirements and procedures issued by Industry Canada. The equipment for which this certificate is issued shall not be manufactured, imported, distributed, leased, offered for sale or sold unless the equipment complies with the applicable technical specifications and procedures issued by Industry Canada.</p> <p>I hereby attest that the subject equipment was tested and found in compliance with the above-noted specification.</p>	<p>La certification du matériel signifie seulement que le matériel a satisfait aux exigences de la norme indiquée ci-dessus. Les demandes de licences nécessaires pour l'utilisation du matériel certifié sont traitées en conséquence par le bureau de délivrance et dépendent des conditions radio ambiantes, du service et de l'emplacement d'exploitation. Le présent certificat est délivré à la condition que le titulaire satisfasse et continue de satisfaire aux exigences et aux procédures d'Industrie Canada; Le matériel à l'égard duquel le présent certificat est délivré ne doit pas être fabriqué, importé, distribué, loué, mis en vente ou vendu à moins d'être conforme aux procédures et aux spécifications techniques applicables publiées par Industrie Canada.</p> <p>J'atteste, par la présente, que le matériel a fait l'objet d'essai et a été jugé conforme à la spécification ci-dessus</p>
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William H. Graff, Product Certifier	
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