

DATATrak

Tokyo, 31 March 2008

To whom it may concern,

Please find enclosed the test samples and type certificates for the Japanese certification of the CC-W9C series products.

Please note that channel 14 (2484MHz) was certified for operation at only 1 and 2Mbps data rate, and higher speeds should not be used in Japan.

Should You have a question, please feel free to contact Chun Kim at Approvals Specialists or myself.

Thank You again for everything, and Best Regards,



Akihiro Sakuma

asakuma@datatrak.jp

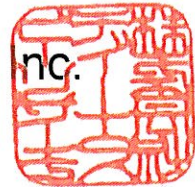
Type Certificate

Certified to	Digi International Inc.
Classification of specified radio equipment	Article 2-1-19-2 2.4GHz band low power data communication system
Type of emissions, frequency and antenna power	G1D 2484MHz 0.004W/MHz
Model Name	CC-W9C-V212-Y9
Vendor Name	Digi International Inc.
Certified Number	003GZA080075
Certified Date	February 22, 2008
Remark	No.08-0075

This is to certify that the above mentioned certification by type has been granted in accordance with the provisions of Article 38-24, Paragraph 1 of the Radio Law.

Date: February 22, 2008

DSP Research, Inc.



Type Certificate

Certified to	Digi International Inc.
Classification of specified radio equipment	Article 2-1-19 2.4GHz Wide Band low power data communication system
Type of emissions, frequency and antenna power	G1D 2412~2472MHz (5MHz interval 13 channels) 0.005W/MHz D1D,G1D 2412~2472MHz (5MHz interval 13 channels) 0.0015W/MHz
Model Name	CC-W9C-V212-Y9
Vendor Name	Digi International Inc.
Certified Number	003WWA080074
Certified Date	February 22, 2008
Remark	No.08-0074

This is to certify that the above mentioned certification by type has been granted in accordance with the provisions of Article 38-24, Paragraph 1 of the Radio Law.

Date: February 22, 2008

DSP Research, Inc.



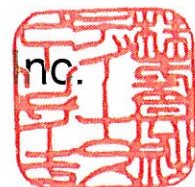
Type Certificate

Certified to	Digi International Inc.
Classification of specified radio equipment	Article 2-1-19 2.4GHz Wide Band low power data communication system
Type of emissions, frequency and antenna power	G1D 2412~2472MHz (5MHz interval 13 channels) 0.005W/MHz D1D,G1D 2412~2472MHz (5MHz interval 13 channels) 0.0015W/MHz
Model Name	CC-W9C-V237-Y9
Vendor Name	Digi International Inc.
Certified Number	003WWA080113
Certified Date	March 24, 2008
Remark	No.08-0113

This is to certify that the above mentioned certification by type has been granted in accordance with the provisions of Article 38-24, Paragraph 1 of the Radio Law.

Date: March 24, 2008

DSP Research, Inc.



Type Certificate

Certified to	Digi International Inc.
Classification of specified radio equipment	Article 2-1-19-2 2.4GHz band low power data communication system
Type of emissions, frequency and antenna power	G1D 2484MHz 0.004W/MHz
Model Name	CC-W9C-V237-Y9
Vendor Name	Digi International Inc.
Certified Number	003GZA080114
Certified Date	March 24, 2008
Remark	No.08-0114

This is to certify that the above mentioned certification by type has been granted in accordance with the provisions of Article 38-24, Paragraph 1 of the Radio Law.

Date: March 24, 2008

DSP Research, Inc.

