

Deltacom Co., Ltd.

48-4 Winmi-Dong, Winmi-Ku, Puchon-City, Kyoungki-Do, Korea 421-110

Tel : (032) 668-0020 Fax : (032) 668-6079

Date : September 15, 1998

Statement for Section 2.975(a),(6) of the Rules

- Equipment : Pager Receiver
- FCC ID. : NQ5DP901A

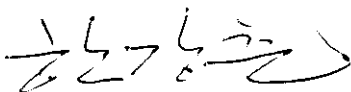
Concerning the FCC Part 15, section 2.975(a)(6), we, Deltacom Co., Ltd. hereby confirm above referenced device as follows.

This equipment has been tested in accordance with the requirements contained in the appropriate Commission regulations. To the best of my knowledge, these tests were performed using measurement procedures consistent with industry or Commission standards and demonstrate that the equipment complies with the appropriate standards.

Each unit manufactured, imported or marketed, as defined in the Commission's regulations will conform to the sample(s) tested within the variations that can be expected due to quantity production and testing on a statistical basis.

I further certify that the necessary measurements were made by Korea Academy of Industrial Technology (KAITECH, 222-12 Guro-Dong, Guro-Gu, Seoul, Korea 152-053).

Best Regards



Kang-Chun Hahn, President
Deltacom Co., Ltd.

Deltacom Co., Ltd.

48-4 Winmi-Dong, Winmi-Ku, Puchon-City, Kyoungki-Do, Korea 421-110

Tel : (032) 668-0020 Fax : (032) 668-6079

Date : September 15, 1998

Statement for Section 15.37 of the Rules

○ Equipment : Pager Receiver

○ FCC ID. : NQ5DP901A

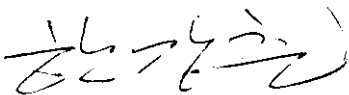
Concerning the FCC Part 15, section 15.37 transition provision, we, Deltacom Co., Ltd. hereby confirm above referenced device as follows.

This device(Pager Receiver) subject to the regulations in FCC Part 15 that are manufactured on or after June 23, 1999 complies with new rules adopted under Docket 87-389.

This Device is not associated with a transmitter that could not have been authorized under regulations in effect prior to June 23, 1989. e.q., a transmitter operating under the provisions of section 15.209 or section 15.249 (below 960MHz).

This device is not scanning receivers or frequency converters designed or marketed for use with scanning receivers.

Best Regards



Kang-Chun Hahn, President
Deltacom Co., Ltd.