

LIONDA TECHNOLOGY CO., LTD.

Block 2 Laodong 2nd Industrial Area, Xixian, Baoan, Shenzhen, China
Tel.: +86-755-7917824 Fax: +86-755-7917944

August 26, 2002

Federal Communications Commission
7435 Oakland Mills Road
Columbia, Maryland, 21046

Sir/Madam,

Reg: FCC part 15 grand for model 36280, FCC ID: OK836280HT02

We, Lionda Technology Co., Ltd., agrees to allow Shenzhen Baoan Hantong Electronics Factory (Block 11 & 12 Jinbi Industrial Area Hwang Tian, Baoan Shenzhen, China), to use our testing data and all technical documentations for our FCC ID: O63GH9407LD02.

Under FCC docket number 20780 and general docket number 80-284 pursuant to part 15, FCC rules and regulations.

Sincerely,

Signature :



Printed Name : Dan Corona

Title : Senior Engineer

SHENZHEN BAOAN HANTONG ELECTRONICS FACTORY

Block 11 & 12, Jinbi Industrial Area, Hwang Tian, Baoan, Shenzhen, China.

TEL.: +86-755-7506260 FAX: +86-755-7506248

Bay Area Compliance Laboratory
230 Commercial Street Sunnyvale
CA 94085

Date: August 26, 2002

Sir/Madam,

I, the undersigned, hereby confirm that the model 36280 is identical to original certified device (GH9407/GH9408) such as software, circuitry, RF module, features and functionality. The only difference is the shape of the cabinet which were modified for marketing purposes.

Sincerely,

Signature :

A handwritten signature in black ink, appearing to read 'Dan Corona', with a large, stylized loop at the end.

Printed Name : Dan Corona

Title : Senior Engineer