

UNI-ART PRECISE PRODUCTS LTD

12/F., Yue Xiu Ind'l Bldg, 87 Hung To Road, Kwun Tong, Kowloon, Hong Kong

Tel: 852-2790 8778 Fax: 852-2343 6151 E-mail: ec_wk@arkon.com.hk

June 29, 2007

Federal Communication Commission
Authorization and Evaluation Division
7435 Oakland Mills Road
Columbia, MD 21046
USA

RE: HP3990 & HP4090

Gentlemen:

The scanner receiver equipment meets the requirements of FCC Rules, 15.121 (a).

Compliance is achieved through the following methods:

The scanner receiver in this equipment is incapable of tuning, or readily being altered, by the User to operate within the frequency bands allocated to the Domestic Public Cellular Telecommunications Service in Part 22. Blocking of the cellular frequencies is implemented in the firmware of the unit's main control central processing unit (CPU). Coverage of 824 – 829MHz and 869 – 894 MHz is completely blocked, since it is done in the microprocessor, and cannot be re-enabled by any user-accessible procedure, including diode, resistor, or jumper changes, nor by connection of any external device such as personal computer, nor installation of any “special” enabling semiconductor device.

Sincerely,



Uni-Art Precise Products Ltd
Eric Chan
Project Manager