



Sensors & Software Inc.

1091 Brevik Place, Mississauga, ON, L4W 3R7, Canada

Tel: (905) 624-8909

▪ Fax: (905) 624-9365

July 29, 2002

FEDERAL COMMUNICATIONS COMMISSION

7435 Oakland Mills Road

Columbia, MD 21046

U.S.A.

Subject: Authority to Act as an Agent to FCC

Applicant: Sensors & Software Inc.

Product: Noggin

Model: 500

FCC ID: QJQ-NOGGIN500

Dear Sir/Madam,

Sensors & Software acknowledge the licensing requirements under provisions of FCC Part 90 Rules.

Sensors & Software acknowledge the licensing requirements per
FCC Section 15.525(c):

“The manufacturers, or their authorized sales agents, must inform purchasers and users of their systems of the requirement to undertake detailed coordination of operational areas with the FCC prior to the equipment being operated.”

To address this issue in item (c) Sensors & Software Inc. have included the following in their User Manual and have also posted this information on their Web page at www.sensoft.ca:

According to FCC 15.525(c) users of GPR equipment must meet the following FCC regulations:

(a) UWB imaging systems require coordination through the FCC before the equipment may be used. The operator shall comply with any constraints on equipment usage resulting from this coordination.

(b) The users of UWB imaging devices shall supply detailed operational areas to the FCC Office of Engineering and Technology who shall coordinate this information with the Federal Government through the National Telecommunications and Information Administration. The information provided by the UWB operator shall include the name, address and other pertinent contact information of the user, the desired geographical area of

operation, and the FCC ID number and other nomenclature of the UWB device. This material shall be submitted to the following address:

**Frequency Coordination Branch., OET
Federal Communications Commission
445 12th Street, SW
Washington, D.C. 20554**

ATTN: UWB Coordination

As well, Sensors & Software Inc. have included a form in their user manuals.

Yours truly,
Sensors & Software Inc.

A. P. Annan, Ph.D., P.Eng
President