* * * FOR IMMEDIATE RELEASE * * *

May 31, 2005 Dorchester, Ontario

Audioscan® Releases Software Version 2.4

Audioscan of Dorchester, Ontario, manufacturer of the Verifit[®] hearing instrument verification system announces the release of software version 2.4. "Our free software updates ensure that all our Verifit customers have the very latest tools to do their job without having to worry about budgets and paperwork", stated Bill Cole, president of Audioscan. "With this release we have added exciting new features that will truly expand the equipment and help streamline the fitting process."

Exciting new features include:

- A fitting system for CROS instruments using insertion gain or Speechmap. When CROS is selected as the hearing instrument type the Verifit automatically uses the reference microphone on the non-test ear.
- A real-ear occlusion effect test which provides a graphic indication of the real-ear occluded gain for vocalized closed vowels such as "ee" with no need for accurate level control.
- Both ANSI S3.22 2003 and ANSI S3.22 1996
- New, reorganized and updated help files.
- Cursor readout on most graphs so that exact values at any point may be viewed.
- Support for Windows shared and networked printers.
- Manual control now shows SPL, gain and distortion as bar graphs and values.
- Last-used fitting method, transducer type, stimulus type and level may be saved when power is turned off.
- Tests can be run in Speechmap with **no need to enter an audiogram** first.

Software 2.4 on CD is currently being shipped to all owners. Software version 2.4 may also be downloaded from www.audioscan.com and burned to a CD for use in the Verift.

For more information visit **www.audioscan.com** or contact Audioscan at: (Phone) 800-265-2093, 519-268-3313, (Email) **info@audioscan.com**