

## Version 4.2 ENHANCEMENTS AND MODIFICATIONS

### □ Single-computer, Dual-monitor operation

Install for a single-computer, two-computer, or single-computer/dual-monitor system. A system preference allows you to change this option as needed (other setup considerations may apply).

NOTE: For this release, only the EEger Game Set (EGS) and SpaceRace games are available for single-computer and single-computer/dual-monitor use.

### □ Microsoft<sup>®</sup> Vista<sup>®</sup> compatible

Install EEger on Windows Vista, XP<sup>®</sup> or 2000 computers.

NOTE: BeyondVR game titles are not certified compatible with the Vista operating system.

### □ Full-screen Editor for session notes

Record client or session notes during the training or in session Review or Replay.

### □ Support for Bob Thatcher's Z Score training

(Requires additional purchase of Applied Neurosciences, Inc. license.)

### □ New layout logic – monitor frequency range

New layout options allow for additional traces to observe frequency ranges without impacting rewards.

### □ Game Tailoring and Sound Options

More options for game setup; including new tactile feedback options and Ratio feedback mode.

### □ Data Export

Use Consultation Import/Export to facilitate analysis of session data between two EEger systems. Export summary data to a CSV (comma separated variables) or EDF+ file for processing with external programs.

### □ Support for more amplifiers, including the new esiPro 4.3

EEger is compatible with most Neurofeedback amplifiers, including the new esiPRO4.3, Atlantis, PET2.0, and QPET models.  
Note: Some amplifiers are not currently compatible with Windows Vista operating system.

### Other Important Changes:

- Version 4.2 Session and Summary files cannot be read by EEger version 4.0.x or 4.1 versions prior to 4.1.5H. This may impact supervisory clinicians and clinics utilizing a network.

