

# VILISTUS

Multi Modal Biometric Recording for research, home and performance training



**Bluetooth** or  
**Connectivity**



for real-time data capture and feedback

**Two, Four or Eight Channel models available** providing for any combination of EEG, Galvanic Skin Response (GSR), Skin Temperature and more!

**Competitively Priced and Open Source**

Ask for details about the Open Source data transfer protocols, as well as our competitive pricing

## Fully Portable

Vilistus is a hand-held system that runs on two standard AA Batteries with up to 24 hours usage per charge.

## Visualisation and Feedback

Vilistus training options include it's own software, connection to 3<sup>rd</sup> party systems or The MindCube and our DVD play interruption hardware

**TheMindPeople.com** present the future of multi modal biometric training and brainwave entrainment for the home and personal performance marketplace. With specially designed state of the art hardware and software (providing the option of open-source protocols for data transfer), the Vilistus is THE product to use if you're interested in investigating and using biofeedback and Neurofeedback.

Our advanced communications software allows for up to FOUR Vilistus units to be attached to a single PC, making group feedback for Focus groups or classroom sessions a reality.

The Vilistus products operate at up to 512<sup>1</sup> Samples Per Second providing complete coverage for EEG, ECG, sEMG as well as other biometric measures such as Galvanic Skin Response, Skin Temperature and others.

Vilistus is the ideal unit to use in the home for: Heart Rate Variability (HRV); stress management; for athletes and leaders to get "in the alpha zone"; schools, colleges and universities to begin to teach and experiment with biofeedback and neurofeedback and for clinicians to provide as inexpensive trainers to provide "homework" protocols.

Teach your children to relax while doing their homework or revision; and see how much more focussed they can be in their GCSE, A level or college exams!

The Vilistus software, provided with the Vilistus-2, Vilistus-4 or Vilistus-8, provides a flexible and intuitive Windows based data capture, recording and feedback tool. It is:

- Easy to Learn and use
- Simple to configure for sessions
- Comes with statistical analysis functions to monitor performance from one session to another
- In-built EEG filtering to allow direct access to Theta, Alpha, SMR, Beta and Gamma waves
- As simple or sophisticated as you need
- Supports up to FOUR Digital Sampling Units simultaneously
- Averages and displays GSR and RTRT data

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## Introducing MindFocus

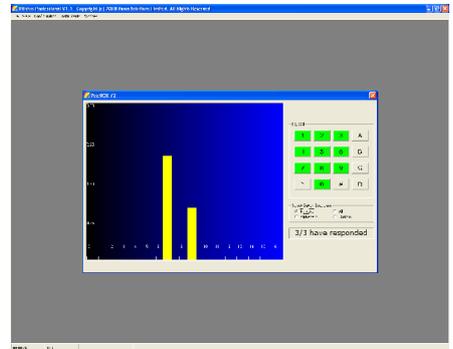
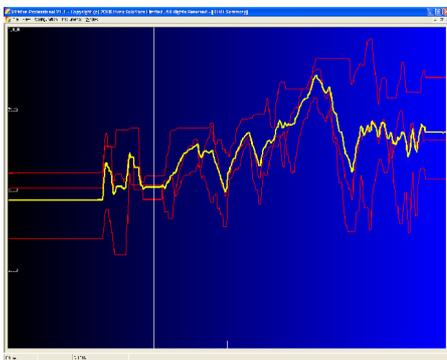
Mindfocus provides for the automatic collection of biometric information from Focus groups, classrooms and Special Interest Forums

Whenever group leaders, be they in advertising, marketing, education or government, want to accurately measure an audience's response to a given stimulus they have, in the past, been reliant on manually driven subjective measurements such as RTRT (Real Time Response Test) or structured questionnaires.

While subjective polling has its place, there is also a need to provide instant "unconscious" feedback from a group in a way that can be cross referenced with traditional research modalities.

Imagine, for example, an advertising agency that can monitor the audience's response to a proposed advertisement on a moment to moment basis, without the attendees having to twiddle dials or tick boxes. Or, within education, being able to assess the response to a topic at both a conscious and unconscious level. Both these scenarios are possible with **MindFocus** from TheMindPeople.com.

MindFocus, powered by Vilistus, uses Galvanic Skin Response, Skin Temperature and Blood Volume Pulse to provide the unconscious arousal state, which our RTRT and keypad accessories get feedback from the conscious mind.



For more information on Vilistus and how it can help you in the home, office or clinic, or provide you with a basis for multi-modal group research,

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