TT-pIR HEG™

passive InfraRed HEadGear™ System



easy measurement of forehead infrared temperature emission

for monitoring and real-time biofeedback



Biofeedback has never been so fast & easy!

Thought Technology's TT-pIR HEadGearTM device incorporates two very sensitive and highly accurate passive infrared (pIR) sensors mounted on a lightweight, ergonomically designed headset to provide responsive, unimpeded monitoring and training of heat radiated from the forehead.

The TT-pIR HEadGearTM is ready for use on the Infiniti platform with $ProComp2^{TM}$, ProComp5 InfinitiTM, ProComp InfinitiTM, and ProComp InfinitiTM.

Software Features:

- Includes application software (pIR mini-suite) for assessment and training on the BioGraph Infiniti™ platform
- Comes with illustrated instructions for placement, signal verification and usage
- Features Quick Start favorites for single click session start and review right from your desktop
- Integrates seamlessly with EEG and Physiology Application Suites and BioFun[™] biofeedback video games

Benefits:

- Fast, easy, non-invasive method of assessing temperature changes in forehead region
- Allows training of infrared temperature emission with real-time biofeedback
- Perfect adjunct to neurofeedback, either as a precursor or parallel modality



Hardware Features:



Maximum comfort with lightweight headgear

Accurate and reliable measurement from wide-range, dual sensor configuration



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