

Mindmesh

Number of channels: single channel

Signal sampling rate: 512Hz

Environmental filtering: 50Hz (For US, and Canada client, please preorder in advance for 60HZ)

Signal precision: 0.25uV

ADC precision: 12bit

System response time: less than 2ms

Data output: collects brainwaves that directly reflect human cognitive psychological indicators, with a data output frequency of 1Hz, providing indicators of focus, relaxation, flow state, etc.

Bluetooth version: 5.0

Battery life: 2.5 hours

Minimum PC Configuration Requirements

CPU: 7th Gen Core M3-7y30 processor Kabylake core, 14nm process, dual core four threads, base frequency 1.0GHz, can boost up to 2.6GHz

GPU: Intel HD Graphics 615

Memory: DDR4 1866 4GB

Storage: 128GB SSD

Display resolution: 1920 X 1080