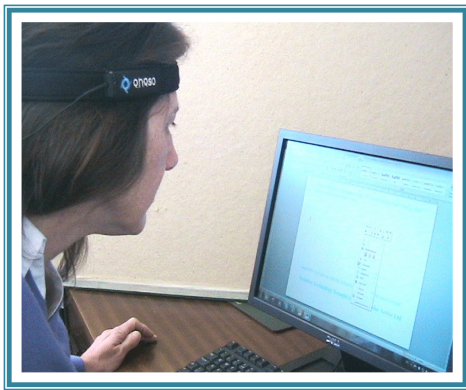


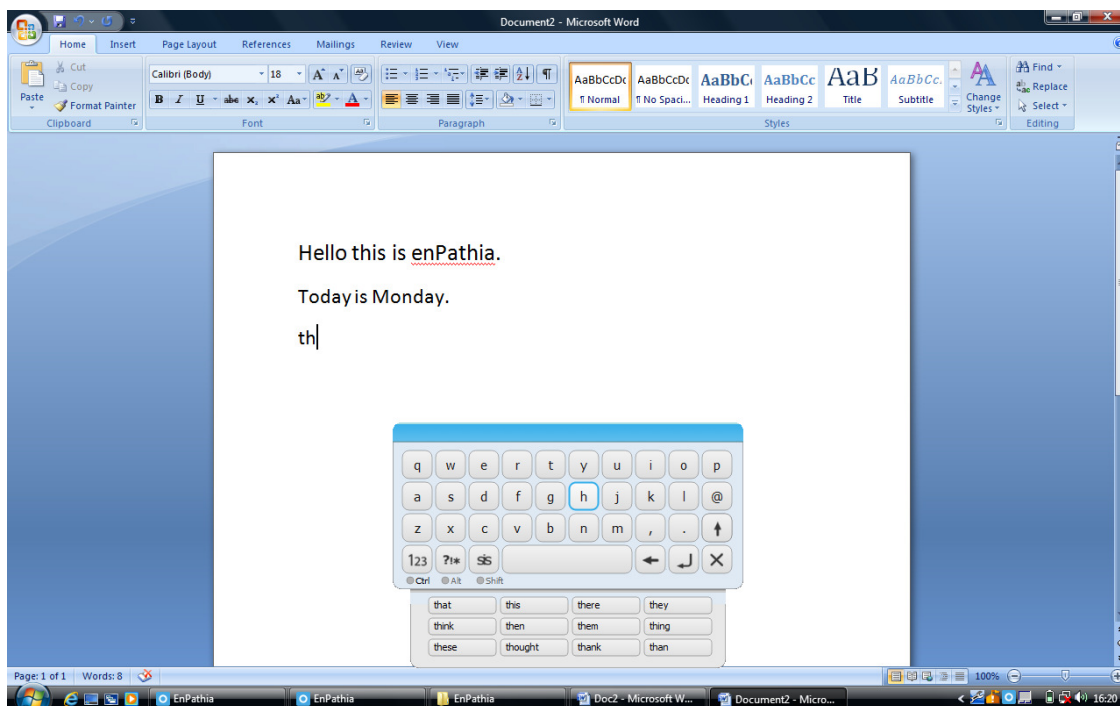
Head Mouse for PC control and typing

enPathia provides computer access for people with restricted mobility or null mobility in their upper extremities.



- ◆ The product provides a USB-connected high quality assistive technology alternative to the conventional computer mouse and keyboard, and does not require the use of hands.
- ◆ Designed for people with physical disabilities who do not have sufficient mobility in the upper extremities to use a conventional mouse and/or keyboard.

A keyboard and mouse appear on the PC screen and are controlled by small natural movements of the head. Helpful predictive text is also given.



Innovative and proven reliable technology developed with users in mind.

Assistive Technology brought to you by Alpha-Active Ltd

- ◆ **enPathia** consists of a small motion sensor that can be attached with the integral band to a part of the body, often the head (frequently called a head mouse). It could be any other part with suitable mobility such as the foot or forearm.
- ◆ **enPathia** adapts itself to the way you work, not the other way round.
- ◆ The user just needs to perform gentle and natural movements in order to control the computer. For example, if **enPathia** is worn on the head, the user can still focus on where they are typing whilst moving their head gently.
- ◆ The adapted head mouse can be used for typing, to navigate the PC, folders, files, applications, browse websites such as Facebook, YouTube, Twitter, etc., for computer controlled commercial switches, for playing games, and so on.
- ◆ The cost is low compared with many alternative assistive technologies for computer control that are on the market today.
- ◆ **enPathia** was developed by specialist assistive technology company Eneso in Spain, together with therapists and volunteers with a number of disability pathologies such as: tetraplegia, spina bifida, brain paralysis, multiple sclerosis. This is why **enPathia** is such a versatile and simple to learn system.
- ◆ **enPathia** works on computers with the Windows or Linux operating systems via a USB port.

Buying enPathia:

	<p>The enPathia package contains:</p> <ul style="list-style-type: none">◆ 1 enPathia movement sensor◆ 1 enPathia USB device◆ 1 holding band◆ 1 software application and user manual CD◆ 1 quick start guide <p>Price:</p> <ul style="list-style-type: none">◆ The enPathia package price in the UK is £265.00 (no VAT) plus p & p.◆ Customers in Ireland please contact for price.
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For further information, please contact:

Alpha-Active Ltd, authorised distributor for **enPathia** in the UK and Ireland.

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