Extreme portability
The Tobii PCEye comes in two sizes. The smaller version, the PCEye Go, fits snuggly on your laptop or on a smaller desktop computer screen. The larger PCEye Pro docks under larger desktop screens and is particularly suitable for those who need to display and access a lot of information simultaneously. Both versions give users fast, accurate, hands free access to the full function and capabilities of a standard computer.

Scalable Flexibility
All processing for the eye tracker is done on the PCEye itself, not on your computer, avoiding additional workload for your computer and ensuring maximum, speedy performance. This also means that you do not need the latest, most expensive desktop or laptop in order to use gaze interaction as a computer access method.

However, if you do have high PC performance demands, like processor draining games or if you do not want to fall behind with aging technology, the modular design of the Tobii PCEye is ideal. Simply upgrade your computer and continue using the same eye tracker via a single USB connection.

Learn more
The Tobii PCEye Go is already available for purchase or rental. Tobii PCEye Pro is shipping later in 2013.

For more information, to book a demo or to purchase the device online, please visit: www.tobii.com/pceye

Specifications

<table>
<thead>
<tr>
<th>Tobii PCEye Go</th>
<th>Tobii PCEye Pro</th>
</tr>
</thead>
<tbody>
<tr>
<td>Screen Size (19”-24” Screen)</td>
<td>Excellent</td>
</tr>
<tr>
<td>Recommended working distance</td>
<td>40-90 cm</td>
</tr>
<tr>
<td>Trackbox***</td>
<td>50 x 36 cm / 20 x 14 inches</td>
</tr>
<tr>
<td>Mounting</td>
<td>Magnetic mounting plate as standard</td>
</tr>
<tr>
<td>Power</td>
<td>Single USB</td>
</tr>
<tr>
<td>Weight</td>
<td>355 g, 12 oz</td>
</tr>
<tr>
<td>Dimensions</td>
<td>184 x 28 x 23 mm / 7.2 x 1.1 x 0.9 inches</td>
</tr>
<tr>
<td>Operating system</td>
<td>Windows Vista (SP2) or Windows 7</td>
</tr>
<tr>
<td>System Requirements</td>
<td>CPU 1 GHz, 2 cores, 2GB RAM, 60 MB Video RAM, Pixel Shader 2.0 or higher</td>
</tr>
</tbody>
</table>

Compliance/Registration
- IEC/EN62471, Photobiological Safety of Lamps and Lamp Systems
- EMEC Immunity: EN 61000-6-1:2007

*Requires phone setup, not included with the Tobii PCEye.
**Requires ECU separate senders and receivers not included with the Tobii PCEye.
*** Freedom of head movement at a 70 cm distance from the eye tracker that describes the volume in which the user must have at least one of the eyes.

www.linkassistive.com

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The Tobii PCEye is a peripheral eye tracker that enhances computer accessibility with the speed, power and accuracy of gaze interaction.

Unbeatable Computer Access

The Tobii PCEye runs on standard desktops or laptops using Windows, allowing you to work with any application that is controlled by a standard computer mouse. After installing the Tobii Gaze Interaction Software and a quick calibration, you are ready to surf the web, connect with friends online, play games, Skype, use environmental controls to turn on the lights or TV and even make spreadsheets and documents. Simply look at the computer screen and control the mouse cursor with your eye movements, select by blinking, dwelling, using a switch or our unique zoom click functionality.

Gaze Selection makes it possible to control your desktop, or any other application, through an intuitive two-step process that reduces the risk of unwanted clicks. With Gaze Selection you can enjoy:

- Faster computer access – For users not able to operate a standard keyboard and mouse, eye gaze is simply the fastest way to use your computer. And unique only to Tobii gaze interaction you efficiently access all of the functions of your computer with fewer mistakes and clicks, and at high speed.
- More relaxed computer access – With Gaze Selection there is no floating mouse pointer to distract your eyes, like with most competing systems, which often leads to accidental clicks. With the two-step process of Gaze Selection, clicks are made intentionally and navigation is more intuitive, creating the most relaxed and natural computing environment.
- Ability to hit smaller targets – Gaze Selection incorporates a unique zoom functionality that gives a virtually pixel-precise control of where you point, click and drag. This pixel precision allows you to use software applications that have not been specifically designed for gaze control, enabling full computer access that was previously only available with a traditional mouse.
- Improved Social Interaction – With the Tobii PCEye, you can share updates about yourself through a blog or a personal website. You can even use it to make phone calls.*
- Exhilarate yourself more easily and creatively - Artistic expression through eye control can be a healthy way to spend time, acquire new skills and promote creativity, all things that increase health and happiness.
- Independent recreation - Taking part in any type of recreation is a way to pass the time, have fun, learn, and stimulate your mind. Accessing a computer and the Internet through the Tobii PCEye is one way to do it.
- Control devices in your environment - You can take control of things like lights, telephones, TVs, DVD players, toys and more, allowing you to regain much of your freedom and independence.**

Increased independence

The Tobii PCEye provides the opportunity to interact with others, take control and to do what you want, when you want, without having to rely on others – things vital to living a healthy, happy and independent life. The Tobii PCEye can bring you:

Improved Social Interaction - With the Tobii PCEye, you can take advantage of all forms of communication. You can write emails to your friends and family, access social networking sites like Facebook and Twitter, and give friends and family updates about yourself through a blog or a personal website. You can even use it to make phone calls.*

Brains and Beauty

A lot of attention has been given to the look and feel of the Tobii PCEye. Its sleek, contemporary design allows it to discretely blend in with modern desktops and laptops, without drawing any attention away from you or what you want to accomplish or say, but good looks is not all.

Head movement compensation – Move freely within the trackbox while maintaining superior precision and accuracy. Should you move outside of the trackbox, the Tobii PCEye will quickly find your eyes again and continue to track them.

Superior Trackability – Provides better tracking results for more people than any other system, regardless of most lighting conditions, eye color, or if you are wearing contacts or glasses.

Integrated keyboard – Use the built-in key-board to write shorter texts or to enter a web address.

I cannot tell you how much joy, how much laughter, how much independence this has given me. It seriously changed my life.

Stephen Murray, PCEye user