

MSI laptop helps you play games with ... eyes

Thanks to MSI's GT72 test laptop, you can now play games with both hands and ... eyes. All you need is a few seconds to synchronize your eye movements with the Tobii EyeX tracking system on GT72.

MSI continues to prove its position in the gaming laptop village when launching a gaming technology nobody has ever thought of: controlling the character by moving eyes.



Thanks to MSI's GT72 test laptop, you can now play games with both hands and . eyes. All you need is a few seconds to synchronize your eye movements with the Tobii EyeX tracking system on GT72.

The process of eye movement is performed by 3 sensors located below the screen. In the demo for Assassin's Creed made at Computex, Tobii EyeX will move the camera perspective every time your eyes move. This way, you can reduce dependence on the mouse and only play games with a keyboard or handle.

Some other games can also become easier thanks to the eye movement system. For example, **Dota 2** or **Starcraft 2** , for example, are all games that require gamers to constantly move on the screen. If the eye sensor feature works well, GT72 users can focus the mouse and keyboard on military units on the map.

MSI continues to prove its position in the gaming laptop village when launching a gaming technology nobody has ever thought of: controlling the character by moving eyes.

The eye sensor feature can also be extended to other parts of the operating system: during the demo, MSI provides an application for users to unlock the screen by looking at the 3 pictures in sequence. certain.

GT72 will be completed into a complete product to be released to the market after Computex is finished. The expected price of the product has not yet been announced, but it is certain that you will have to spend thousands

of dollars to own the "*fantasy*" gaming technology from MSI.

You finished reading the article "**MSI laptop helps you play games with ... eyes**" edited by the [TipsMake](#) team. We hope this article has provided you with many useful tech tips and tricks. You can search for similar articles on tips and guides. Thank you for reading and for following us regularly.
