

Google Glass is a product I have been following from the start. It seems very fascinating to explore its full abilities and potential. Being able to wear a Heads Up Display has always been a topic that piques my interest. Influenced by video games and movies my whole life, I doubt I would have trouble adjusting to wearing a pair of Google Glass.

To make it simple, you have all the important information that you would normally read from your phone transmitted to a transparent screen in front of your vision. It is extremely helpful in many situations where it would be inconvenient to use your phone, for example, while driving. Instead of reaching for the phone or pressing a button, you could activate it with your voice. Being able to scroll through phone lists, get turn-by-turn directions, and read texts all while looking ahead and not having to reach your phone for any reason at all.

I believe there will be a point where the possibilities for this product will cease to exist. You have very little room for improvement working on such a thin frame. Having to need more resources which would take up space, or unnecessary value. One could argue that we already have all this technology readily available and having it is as a HUD is a gimmick.

Most of the technology integrated here I have used all my life. Since I heard of this project last year, I have been actively following on it's updates. It saddened me a bit to hear that developers are starting to give up on Glass. I still have hope that one day technology similar to this will rise in popularity, as well as price. Even with its design flaws, I would support for further research and development for everyday use.

Most of the information I acquired from the official Google Glass website. I also used a reputable technology news site. I used Engadget's own review of the product which helped in confirming things I had read in the past.

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