About VR Tablet PC!

This app can be a kind of virtual tablet or virtual laptop or virtual desktop or oversized monitor in virtual space.
Every VR user can use this app to perform touch input , dragging input on the display of a virtual PC, or input letters with virtual stylus pens and virtual keyboard, just like using a tablet PC in a real environment.
Not only menu selection by instantaneous touch input, but also drawing and writing by continuous touch input can be precisely implemented at very high speed.
A feed back system that visually changes a part of the pen according to the distance between the pen tip and the display surface helps VR users to draw or write more precisely and quickly.
A function to selectively enlarge the touch area of the display has been added, because it is difficult to sufficiently recognize the tablet-sized display in virtual reality at the current technology level.
The virtual keyboard can be moved on the display and is semi-transparent or almost transparent, so that the user can see the display and the keyboard at the same time, preventing the VR user from losing concentration due to distraction when typing.
An auto positioning function of the virtual keyboard has been added so that when the user types on the keyboard, the rotational attitude of the display and the virtual keyboard position are automatically adjusted to maintain the optimal typing state according to the VR user's hmd position.
I hope all VR users to be able to use each personal tablet even in social VR as in real life.

Make it clear that this app is for entertainment, not work!

Recommended System Specifications Are:
1. GPU : GTX1080 / RTX2060 or higher
2. CPU : 6Core/6 threads (e.g. i5-8400) or higher
3. RAM Memory : 16Giga or higher