CP2Joy IT CO. LTD

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CP2Joy – Joymouse AutoClick System

The system is no need using voice control mouse click , only using joystick to detect when the cursor state the position within 2 seconds, then triggered the mouse click automatically , including left click, right click, double click, dragging, beside joystick movement speed is much more sensitive, it would be replaced the tobii device, because the user has chosen the double click or right click, then the system can switch single left click automatically , no need to move cursor to menu again by user.

Certainly, my new joystick system seems like to the pointNclick system, but the different way is chosen the mouse drag n drop function by user, while drag some object n drop, the system should switch the right click to show the pulldown menu on windows system, then my system can switch the left click automatically. Thus, the user's control mouse Click speed would be faster and reduced the duplicated movement.

target user
- MD, not included ALS [漸凍人]
- CP 3 or above
- stroke

benefit
- low cost than tobii device and no need to calibrate the eyes position for each time
- easy control

demo clips
https://youtu.be/NJZj37rcrwE
https://youtu.be/ykqNmn0Pk2E
https://youtu.be/lK3QE_6i9iQ
https://youtu.be/YsLf2uUnr00

screen capturing

mouseClick ×

隔2秒按一次 left click

oK... 后到期.

滑鼠左鍵

Mouse
Double-click | Mouse Right
Click

Mouse drag
n drop | PC
Control

Idle time: 1 | 2

Developed by CHEUNG Sai Ho

joymouse Control ×

Speed: 6 Fast ――――― Slow Minimize in
Taskbar

Developed by CHEUNG Sai Ho