



KyBly

User Guide

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Overview

Program overview

Control complex hotkeys & commands with a single key



About functionalities



Menu

Activate/deactivate menu pane



Keyboard

Activate/Deactivate keyboard profile pane



Switch

Set profile switch keys



Options

Activate/Deactivate options pane

104-key keyboard

You can click a button in the 104-key keyboard below to assign functionality on it



Profile

Name of current editing profile is displayed

The key on which you want to assign a functionality is also shown

Profile1

A

Modifier

Set modifier options

You can select multiple modifiers for one key

Modifier

Control



Alt



Shift



Win



Mouse

Set mouse functionality

You can choose one of the following mouse behaviors - Click, Double Click, Down

Mouse

Left Button



Right Button



Middle Button



Media

Play/Pause

Volume controls

Media

Play/Pause

☐

Mute

☐

Volume Up

☐

Volume down

☐

Browser

Browser functionalities

Browser

Back

☐

Forward

☐

Refresh

☐

Search

☐

Home

☐

Action

Action defines the key to be fired when you press the key you are editing now

Action

Select Key

Ending Key

Select Key

Clear all

Setting

Remember the last position of the Information Window

Save last information window position



Minimize window on startup

Minimize on Startup



Control the delay between mouse key & modifiers

Mouse Timing Settings

Mouse Down Timing (milliseconds)

50

Mouse Up Timing (milliseconds)

50

Determines the key which activates/deactivates the profile



Activation Key

Escape


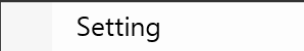
KYBLY

Window control

To exit program, you can simply click the close button()

You can also right click on the tray icon() and click
Exit button() to close

To minimize the window, click 'minimize' button()

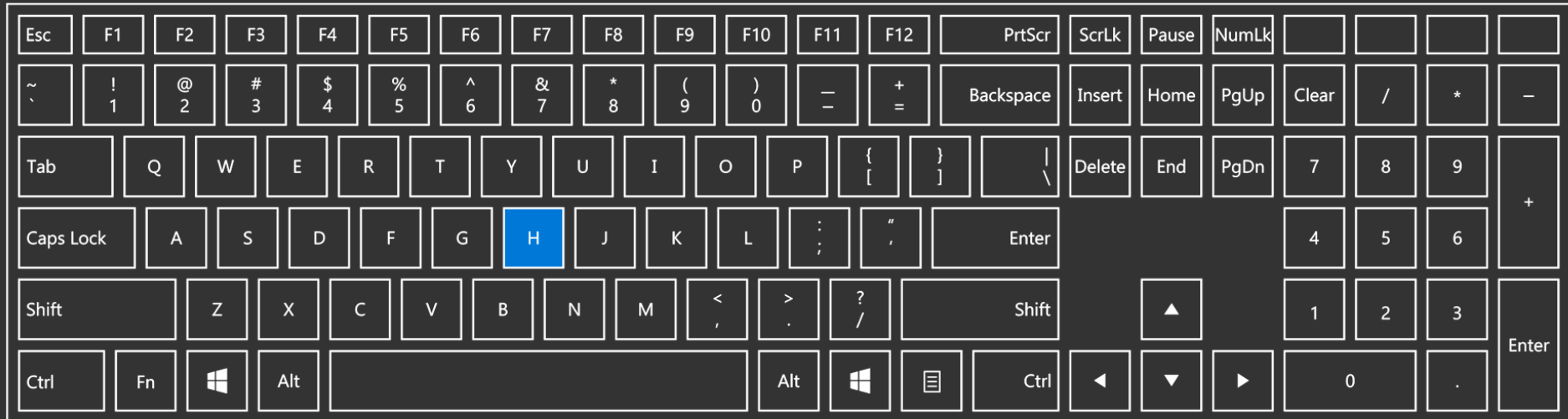
To show the hidden window back, double click the tray icon(),
or right click on the tray icon and select 'Setting' menu()

Key registration

Ex)

Mapping 'H' to 'Win + Shift + S' - Capture Screen

1. Select the key('H') in the 104-key keyboard



2. Modifier

Activate both 'Win',
'Shift', which are
modifiers in
'Win + Shift + S'

Modifier

Control



Alt





Shift




Win





3-A. Click on 'Action' block() and just
simply type 'S' on your physical keyboard
Now, 'S'() is registered

(We're not using Ending Key property here)

3-B-1. If you don't have the key to register in
your physical device, turn on 'Select Key'
() mode

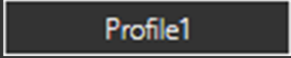
3-B-2. Now, when click any key in the 104-key
keyboard under the Edit tab, that key will
be applied to the Action.

3-B-3. After you confirm that the key
'S'() is properly registered to
Action, turn off 'Select Key' mode by click
the Select button again()

Test

Information Window() tells you current state of the program

As program is deactivated now, activate it by press the Activation Key(Default : Esc – you can change this in the options)

After activating it, you will see currently activate profile name() on the Information Window

You can deactivate it by pressing the Activation Key again

You can change profile name by double click the profile on the profile pane

While 'Profile1' is active, 'H' will act as 'Win + Shift + S'

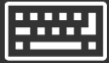
When you press 'H', Window Snipping tool will appear
(Notice : 'Win + Shift + S' is supported on Window after Window RS5)

Profile



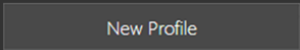

Keyboard profile

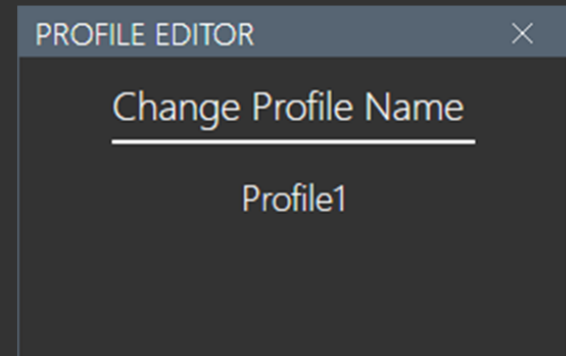
The concept of 'profile' exists to logically manage hotkeys
You can also benefit from profile by allocating more than 104 hotkeys



Click this icon on the menu bar to activate profile pane


Double click the profile in the profile list to change its name()
This change will also be applied to the Information Window

You can add a new profile()
or delete existing one()



How to switch between profiles

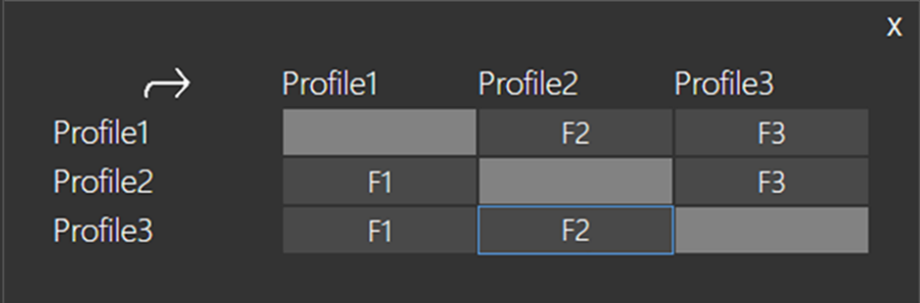
You can switch between multiple profiles with a switch key

Click this icon  to open the profile-switch-key table

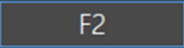
There, you can see all switch keys in a single table

Ex) Suppose you have three profiles

Profile switches from a profile in the column to one in the row



	Profile1	Profile2	Profile3
Profile1		F2	F3
Profile2	F1		F3
Profile3	F1	F2	

For example, you can switch from Profile3 to Profile2 with F2 key() which resides in row 3 & col 2

Ending Key

You can define a key that always follows after a hotkey is executed

You can benefit from Ending key if you need to execute an action after you finished to execute another action

You don't need to separate these into two hotkeys rather integrate them in a single key using Ending key

Ex) Shift + Delete > Enter

When you execute 'Shift + Delete', a dialog is prompted for to ensure you really want to permanently delete this file



If you always say 'Yes' for this dialog, set Ending key as 'Enter'


Now, you don't have to manually say yes to the dialog

Modifier	Action
Control	Delete
<input type="checkbox"/>	Select Key
Alt	
<input type="checkbox"/>	
Shift	Ending Key
<input checked="" type="checkbox"/>	Return
Win	Select Key
<input type="checkbox"/>	
	Clear all


More

Deleting registered action


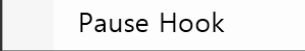
If you keep modifiers alive and only want to delete the action part(, right click on the action block()


You can delete modifiers or special keys like mouse keys, and media keys by simply toggling them off()


Clear All

You can also clear both action and modifiers by clicking Clear All button()

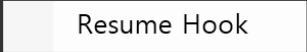
About Hook

When you right click on the tray icon(),
you will see Pause Hook menu()

Kybly is hooking your keyboard on deactivated state()to check
whether you press the Activation Key

If you want to entirely pause this hook, click the Puase Hook()
menu

It will completely stop kybly so even activation key will not work

When you want to start again, right click on tray icon and select
'Resume Hook'() then activation key will now work as usual

Setting timings



You can customize the delay between pressing modifiers and mouse key

- This only work for the keys which has both modifiers and mouse key together

Ex) Alt + RMB(Down), Down : 50ms, Up : 70ms

When pressing
When releasing

Alt(Down) - 50ms - RMB(Down)
RMB(Up) - 70ms - Alt(Up)

Some 3D program's functionalities properly work with these timings set over 50ms
If you don't have any problem, you can set those to 0 ms

Modifier	Mouse
Control	Left Button
<input type="checkbox"/>	<input type="checkbox"/>
Alt	Right Button
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Shift	Middle Button
<input type="checkbox"/>	<input type="checkbox"/>
Win	Click
<input type="checkbox"/>	<input type="checkbox"/>
	Down
	<input checked="" type="checkbox"/>
	DoubleClick
	<input type="checkbox"/>

Mouse Timing Settings

Mouse Down Timing (milliseconds)

50

Mouse Up Timing (milliseconds)

70