

GubHub

Docs for a very silly tool used to remotely control a spare windows machine via discord commands

- [Command Reference](#)

Command Reference

Argument Legend

- `{}` arguments/parameters in curly braces are REQUIRED for the command to work. ex: `{key}`
- `[]` arguments/parameters in square braces are OPTIONAL. ex: `[left|middle|right]`
- `...` means that the command can take many/infinite arguments of that type. For example for `!hotkey`
 - `!hotkey alt tab` is valid
 - `!hotkey a b c d e f g h i j k l m n o p` is also valid

KEYBOARD COMMANDS

Command	Description	Example
<code>!key {key}</code>	presses a single key	<code>!key space</code>
<code>!type {message}</code>	writes a message out like a typewriter	<code>!type i like fortnite</code>
<code>!hotkey {key} {key} ...</code>	presses all keys at once	<code>!hotkey alt tab</code>
<code>!hold {key} {seconds}</code>	holds a key down for a certain amount of time.	<code>!hold tab 5</code> holds tab for 5 seconds

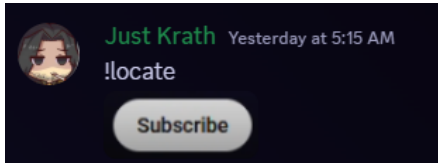
Keyboard notes

List of "keys" that gub understands:

<https://pyautogui.readthedocs.io/en/latest/keyboard.html#keyboard-keys>

MOUSE COMMANDS

Command	Description	Example
<code>!mouse {direction} {amount}</code>	moves the mouse a specified amount in the directions listed. Can take multiple directions	<code>!mouse downleft 10</code>

Command	Description	Example
<code>!click [left middle right]</code>	clicks the mouse. If no argument specified defaults to left click	<code>!click</code> , <code>!click right</code>
<code>!scroll [down up] {amount}</code>	scrolls the mouse either up or down an amount.	<code>!scroll down 100</code>
<code>!locate</code> (Requires your message has an attached image).	Cursed command that will try to find the image you uploaded on gubs screen and move the mouse to it.	

FIREFOX

Command	Description	Example	Aliases
<code>!ffstart</code>	boots up firefox.	<code>!ffstart</code>	
<code>!ffstop</code>	kills firefox	<code>!ffstop</code>	
<code>!goto {url}</code>	loads the specifies url in firefox	<code>!goto http://tacobell.com/</code>	<code>!url</code>
<code>!youtube {query}</code>	will search youtube for whatever your query is and selects the first result	<code>youtube parkour civilization</code>	<code>!yt</code>
<code>!ffrefresh</code>	refreshes the page	<code>!ffrefresh</code>	
<code>!ffinfo</code>	prints info about the current page	<code>!ffinfo</code>	
<code>!bookmark {name} {url}</code>	adds a bookmark, if no url is specified it will try to use the current page	<code>!bookmark taco tacobell.com</code>	<code>!addbookmark</code>
<code>!unbookmark {name}</code>	removes the specified bookmark	<code>!unbookmark taco</code>	<code>!removebookmark</code> <code>!deletebookmark</code> <code>!delbookmark</code>
<code>!bookmarks</code>	lists the saved bookmarks	<code>!bookmarks</code>	
<code>!gobookmark {name}</code>	loads the specified bookmark	<code>!gobookmark taco</code>	<code>!openbookmark</code>
<code>!execute {javascript}</code>	nightmare command, injects javascript into the current page and runs it.	<code>!execute</code> <code>document.body.innerHTML = "";</code> -- blanks out the page	

Firefox Notes:

- You have to start firefox via `!ffstart` for the other firefox commands to work.

- Sometimes youtube will stop videos with something went wrong refresh or try again later try fully killing and starting firefox again

OBS

Command	Description	Example	Aliases
<code>!start_obs</code>	boots up obs studio and tries to connect to the websocket server	<code>!start_obs</code>	
<code>!stop_obs</code>	stops obs	<code>!stop_obs</code>	
<code>!obs_status</code>	Checks if obs is running and if the websocket is reachable	<code>!obs_status</code>	
<code>!obs_configure_replay {seconds}</code>	Configures the duration of OBS's replay buffer	<code>!obs_configure_replay 120</code>	
<code>!obs_start_replay</code>	starts the replay buffer function	<code>!obs_start_replay</code>	
<code>!obs_stop_replay</code>	stops the replay buffer function	<code>!obs_stop_replay</code>	
<code>!obs_save_replay</code>	saves the replay to disk and if configured will ship it to google drive	<code>!obs_save_replay</code>	<code>!clip</code>

OBS Notes:

- OBS needs to be running for any of the other obs commands to work

Other Notes

You have to type the commands in the gubhub channel and you have to be a part of the "Gubbers" Role in discord.