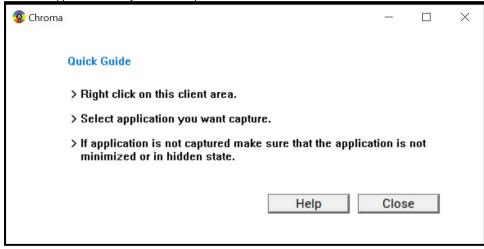
User guide

How to capture desired application?

- Download Chroma setup(installer) from the here and follow installation steps.
- · Prior to launching the Chroma.exe make sure the application which needs to be captured is launched and running(e.g. Game executable).
- Launch the Chroma.exe. Once launched a small application window will appear on the desktop and a tray icon on the system
 tray area (bottom left corner of taskbar)
- All major functionality can be accessed through right clicking on system tray icon.



- Right-click on the Chroma window to get the menu list of all applications which are running on the PC.
- Select the application which you want to capture from the menu list



NOTE

If nothing is captured make sure the application window that is being captured is not minimized

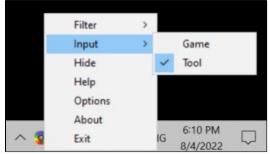
- By default original filter is applied whenever we select an application.
- To change the captured application one can repeat the same steps from above point

How to adjust and align output with Game window?

- One can then simply drag, move and resize the Chroma window to capture the user effective/required region of the game window.
- You can align the video displayed on the Chroma using all the arrow keys (Up, down, left, and right.)

How to give mouse inputs to game window when tool window is on top?

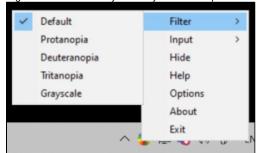
Once you are ready after resizing and moving the window as desired, to give commands to the game/application select the Game input
option
from the application tray from the left side of the taskbar under the input settings.



Use the Tool input option to go back to normal mode where you can manipulate the Chroma window.

How to switch between different filters?

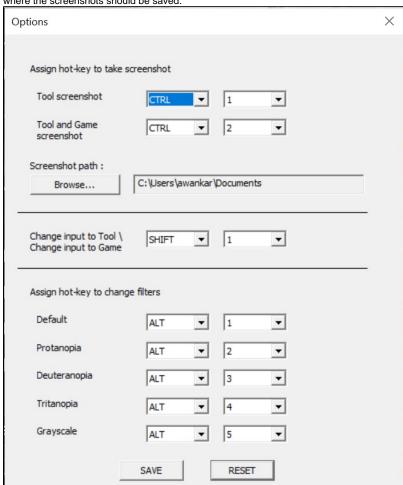
• Right click on Chroma system tray icon and expand filters



• Select the filter among the given list and filter will get applied to tool window.

How to achieve filter switch, game/tool input switch and capture screenshots using hotkeys?

 Click on Options menu to assign hotkeys for different operations such as screenshots, and change the filter to either of the filters and where the screenshots should be saved.



- There are 2 types of screenshots that one can take :
 - 1. Tool Screenshot This will take a screenshot of our Chroma window along with filter label at left bottom.
 - 2. **Tool and game screenshot** This will take a screenshot of both the original game window and the Chroma window as well. 3 screenshots will be generated original, filtered and combined one.

NOTE

When in single monitor make sure game window is just below tool window and no other application window is in between them. Otherwise original filter screenshot will not show correct content.

Tray menu items and their descriptions:

Tray menu items	Description
Game Input	Makes the Chroma window transparent i.e. transparent to mouse events. When selected any mouse clicks on Chroma window will be transferred to the window below it. (e.g. If want to play game, when Chroma window is on top of game window then selecting transparent will let me provide mouse inputs to game)
	NOTE: Once transparency is enabled user cannot move or resize Chroma window.(Look into Tool input item)
Tool input	Makes the Chroma window responsive to mouse events. To again resize or drag the window enabling non-transparent will help in that as well as to switch to the different game windows.
Default	Colorblindness filter which is original RGB output
Protan	Colorblindness filter - protanopia. Apply protanopia filter to Chroma window
Deuteran	Colorblindness filter - deuteranopia. Apply deuteranopia filter to Chroma window
Tritan	Colorblindness filter - tritanopia. Apply tritanopia filter to Chroma window
Hide	Hides the Chroma window
Options	Used to assign hotkeys and choose screenshot location
About	Info about Chroma
Help	Opens user guide in browser