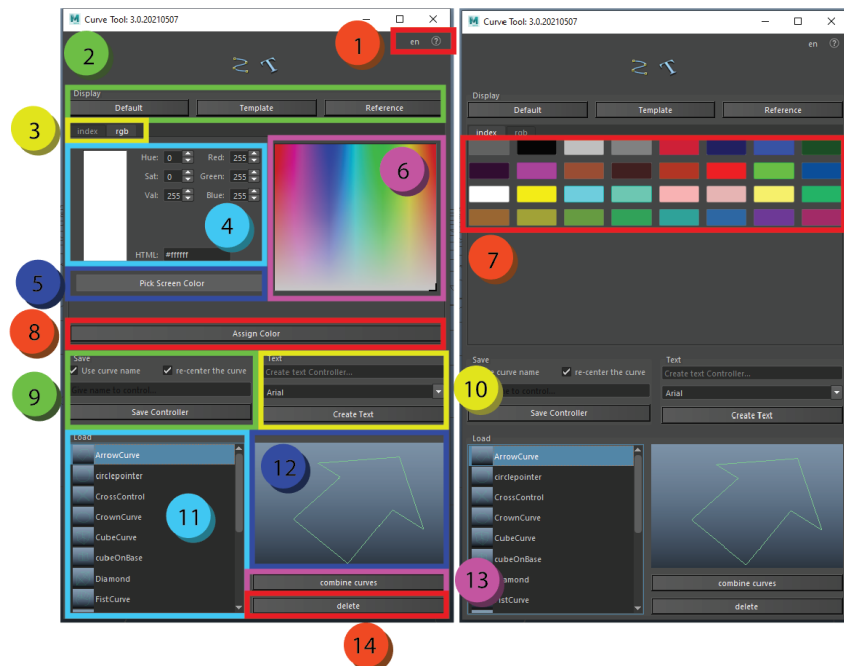


Curve Creator



A simple UI that helps create complex control curves for rigs

- 1: change the language and open the documentation
- 2: change the shape display to template, reference or return to normal
- 3: switch color mode to index based or rgb based colors
- 4: detailed HSV, RGB and Hex color information
- 5: grab the color from any information that is on the screen
- 6: color picker
- 7: maya's index based color information
- 8: assign the current rgb color to the selected curves
- 9: store curve information as a python file with an image of the curve,
 Use the current name of the curve to identify the files or give a new curve name
 Re-center the curve if the current object is not placed on the origin
- 10: text based curve creation, uses the font information for correct display
- 11: import previously stored curves. Double click executes the python code to generate the curve
- 12: bigger image display of the current selected curve
- 13: combine multiple curves into one transform
- 14: delete the current selected curve in the list (will remove both the png and python file)