Screen Pixel Ruler [master]

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Overview

Screen Pixel Ruler is a on screen ruler that can assist in measuring elements from web pages, documents or software which does not implement a native ruler. Based on .NET Core 3.1 and inspired by MioPlanet PixelRuler.

Features

- Global hotkeys to trigger functionality when other software is in focus.
- Rotatable vertical or horizontal ruler. *Ctrl + Shift + Alt + R*
- Customizable ruler themes.
- Freezable position. *Ctrl + Shift + Alt + F*
- Guideline system that can lock the mouse cursor horizontally or vertically
- Position 0 of the ruler to the current cursor location. *Ctrl + Shift + Alt + S*

User Interface

The user interface consists of a single ruler that can be displayed either horizontally or vertically.

Themes

Themes can change the ruler colour, size or even the size of the ruler notches.

You can create your own themes for Screen Pixel Ruler. Themes have a `thm` file extension and are writtem in *yaml*.

Location

Themes are stored in the two locations, depending on if you installed from the installer or from the chocolatey package.

Installer: %appdata%\screenpixelruler
Chocolatey: %chocolateyinstall%\lib\screenpixelruler\tools

Guidelines

Configuration

You can access the configuration by right clicking the ruler and selecting *Options*. This will then display the *Options window* where you can change the configuration.

Options

Theme
Allows you to change the theme of the ruler.

Location

Configuration is stored in two locations depending on if you installed from the installer or from the chocolatey package. Configuration is in *yaml*.

Installer: %appdata%\screenpixelruler\app.cfg
Chocolatey: %chocolateyinstall%\lib\screenpixelruler\tools\app.cfg