

Change language: English ▼

Imagick::getImageTicksPerSecond

(PECL imagick 2, PECL imagick 3)

Imagick::getImageTicksPerSecond — Gets the image ticks-per-second

Description

```
public Imagick::getImageTicksPerSecond(): int
```

Gets the image ticks-per-second.

Parameters

This function has no parameters.

Return Values

Returns the image ticks-per-second.

Errors/Exceptions

Throws ImagickException on error.

Found A Problem?

[Learn How To Improve This Page](#) • [Submit a Pull Request](#) • [Report a Bug](#)

User Contributed Notes

[+ add a note](#)

There are no user contributed notes for this page.

Imagick

- adaptiveBlurImage
- adaptiveResizeImage
- adaptiveSharpenImage
- adaptiveThresholdImage
- addImage
- addNoiseImage
- affineTransformImage
- animateImages
- annotateImage
- appendImages
- autoLevelImage
- blackThresholdImage
- blueShiftImage
- blurImage
- borderImage
- brightnessContrastImage
- charcoalImage
- chopImage
- clampImage
- clear
- clipImage
- clipImagePath
- clipPathImage
- clutImage
- coalesceImages
- colorizeImage
- colorMatrixImage
- combineImages
- commentImage
- compareImageChannels
- compareImageLayers
- compareImages
- compositeImage
- __construct
- contrastImage
- contrastStretchImage
- convolveImage
- count
- cropImage
- cropThumbnailImage
- current
- cycleColormapImage
- decipherImage
- deconstructImages
- deleteImageArtifact

[deleteImageProperty](#)

[deskewImage](#)

[despeckleImage](#)

[destroy](#)

[displayImage](#)

[displayImages](#)