

Image Buffer Clean Aperture Keys

 developer.apple.com/documentation/corevideo/cvimagebuffer/image_buffer_clean_aperture_keys

These keys are stored in a Core Foundation dictionary attached to an image buffer using the `kCVImageBufferCleanApertureKey` or `kCVImageBufferPreferredCleanApertureKey` key. An image's clean aperture is a region of video free from transition artifacts caused by the encoding of the signal. This is the region of video that should be displayed.

Constants

`let kCVImageBufferCleanApertureWidthKey: CFString`

The clean aperture width (type `CFNumber`).

`let kCVImageBufferCleanApertureHeightKey: CFString`

The clean aperture height (type `CFNumber`).

`let kCVImageBufferCleanApertureHorizontalOffsetKey: CFString`

The clean aperture horizontal offset from the center of the image buffer (type `CFNumber`).

`let kCVImageBufferCleanApertureVerticalOffsetKey: CFString`

The clean aperture vertical offset from the center of the image buffer (type `CFNumber`).