

Methods

WebGL.

**Specifications** 



#### Sign in 🗘

### ImageBitmap

**Properties** 

Languages

**Browser compatibility** 



See also

Web technology for

Jump to:

developers >

Web APIs > ImageBitmap

Related Topics

**Canvas API** 

**ImageBitmap** 

Properties

height width

Methods

Related pages for Canvas

L close()

**API** 

CanvasImageSource

Canvas

CanvasGradient

CanvasPattern

CanvasRendering Context2D

HTMLCanvasElement ImageBitmapFactories

ImageBitmapRendering Context

OffscreenCanvas

Path2D

ImageData

RenderingContext

TextMetrics

### **Properties**

ImageBitmap.height

ImageBitmap.width

Is an unsigned long representing the height, in CSS pixels, of the ImageData.

Read only

Read only

The **ImageBitmap** interface represents a bitmap image which can be drawn to a

using the createImageBitmap() factory method. ImageBitmap provides an

<canvas> without undue latency. It can be created from a variety of source objects

asynchronous and resource efficient pathway to prepare textures for rendering in

Is an unsigned long representing the width, in CSS pixels, of the ImageData.

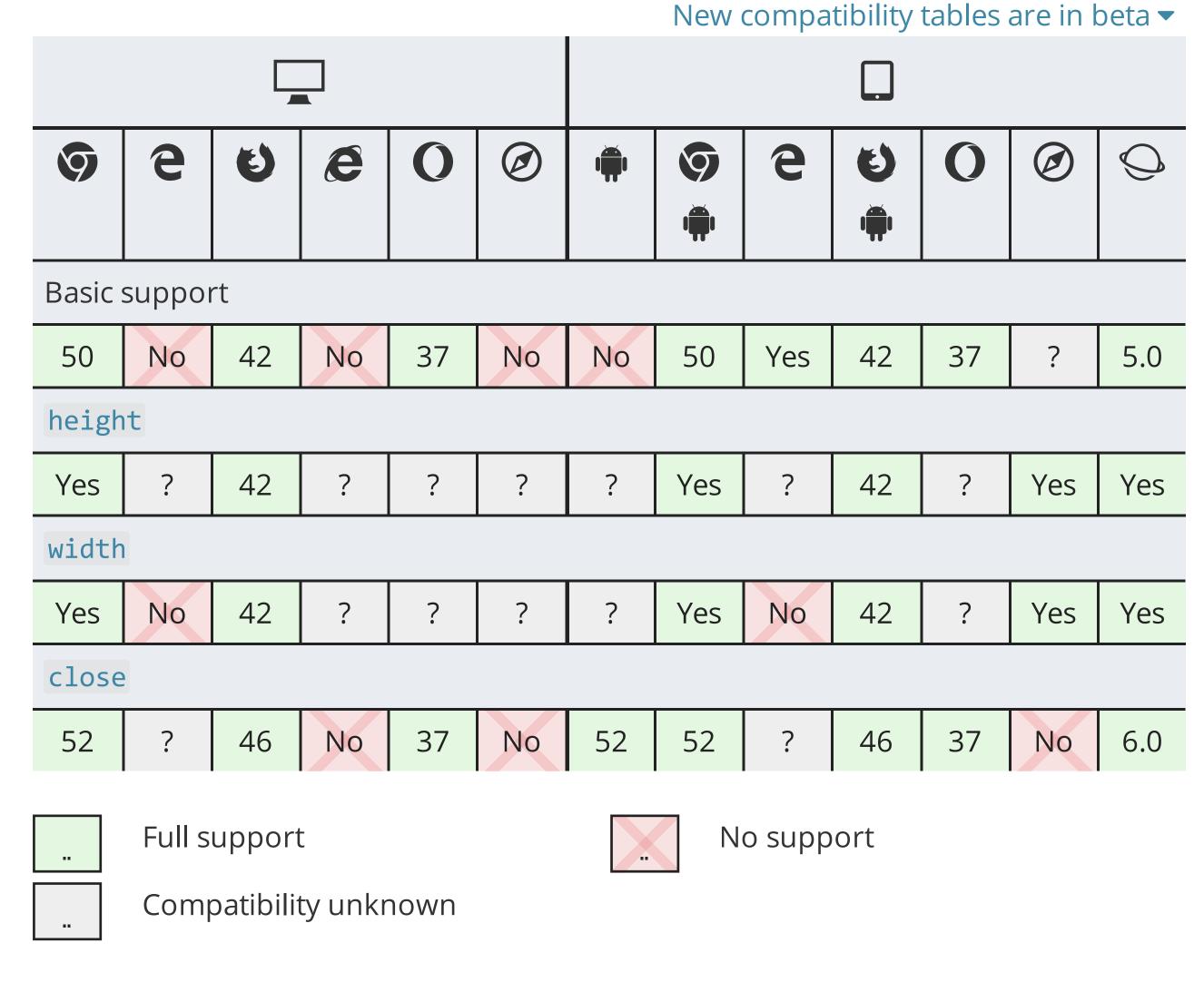
### Methods

ImageBitmap.close() Disposes of all graphical resources associated with an ImageBitmap.

## Specifications

Specification	Stat	us	Comment
☑ HTML Living Standard  The definition of 'ImageBitmap' in that specification.	LS	Living Standard	

# Browser compatibility



## See also

CanvasRenderingContext2D.drawImage()

ImageBitmapFactories.createImageBitmap()

- WebGLRenderingContext.texImage2D() OffScreenCanvas.transferToImageBitmap()
- Tags: API Canvas ImageBitmap Interface Contributors to this page: fscholz, Halfman, jpmedley, Kaku, adria

Reference

Last updated by: fscholz, Jan 26, 2018, 1:15:22 AM

#### Get the latest and greatest from MDN delivered straight to your inbox.

Learn the best of web development

you@example.com Sign up now





MDN web docs

About MDN

Feedback





About



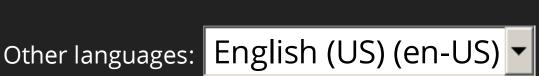
Terms











Cookies Privacy

**Contact Us** Firefox

© 2005-2018 Mozilla and individual contributors. Content is available under these licenses.