**HTML <video> height Attribute**

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The height attribute in the HTML <video> element specifies the height of the video player in pixels, controlling the vertical size of the video display area within the webpage.

**HTML <video> height Attribute Syntax:**

<video height="pixels">

**HTML <video> height Attribute Values:**

It contains single-value pixels which set the height of the video frame.

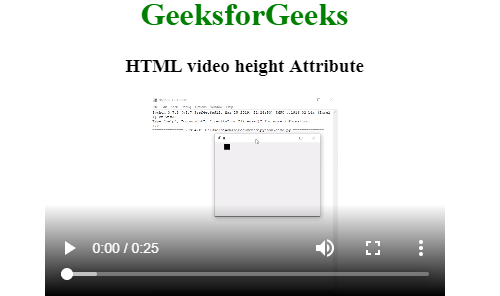
**HTML <video> height Attribute Example:**

Here is an example of using the HTML <video> height Attribute to set the height of the webpage.

* html

|  |
| --- |
| <!DOCTYPE html>  <html>    <head>      <title>HTML video height Attribute</title>  </head>    <body>      <center>          <h1 style="color:green;">            GeeksforGeeks          </h1>            <h3>HTML video height Attribute</h3>            <video width="400"                 height="200"                 controls>              <source src=  "<https://media.geeksforgeeks.org/wp-content/uploads/20190616234019/Canvas.move_.mp4>"                  type="video/mp4">              <source src=  "<https://media.geeksforgeeks.org/wp-content/uploads/20190616234019/Canvas.move_.ogg>"                  type="video/ogg">          </video>      </center>  </body>    </html> |

**Output:**



**HTML <video> height Attribute Example Explanation:**

* The height attribute in the <video> element is specified as height=”200″.
* This attribute determines the vertical dimension of the video player displayed on the webpage.
* In the provided example, the video player’s height is set to 200 pixels.
* This dimension ensures the video player’s size is proportional to the width (specified as width=”400″) for balanced playback.
* Adjusting the height attribute allows fine-tuning of the video player’s aspect ratio within the webpage layout.

**Note:**

Downsizing a large size video with the height and width attributes forces users to download the original video. The best way to rescale videos is with a program, before using it on a page.

**HTML <video> height Attribute Use cases:**

**1.**[How to set the height and width of the video player in HTML5 ?](https://www.geeksforgeeks.org/how-to-set-the-height-and-width-of-the-video-player-in-html5/)

Use the <video> element with attributes width and height, specifying pixel values to set dimensions for the player.

**2.**[How to add video in HTML5 ?](https://www.geeksforgeeks.org/how-to-display-video-controls-in-html5/)

Use <video> element with attributes width and height, providing video sources with <source> tags inside, specifying file paths and MIME types for compatibility.

**HTML <video> height Attribute Supported Browsers:**

The browser supported by HTML <video> height Attribute are listed below:

* Google Chrome
* Internet Explorer
* Firefox
* Safari
* Opera

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