

Description

The *elevation* property describes the position of a sound source along the vertical axis of the listener's environment.

Possible Values

- **angle** – Angle values are in the range -90deg to 90deg. An angle value of 0deg corresponds to a point which is level with the listener, whereas 90deg corresponds to a point directly above, and -90deg directly below.
- **above** – Equivalent to the value 90deg.
- **level** – Equivalent to the value 0deg.
- **below** – Equivalent to the value -90deg.
- **higher** – Causes the sound source to be shifted upwards by 10deg.
- **lower** – Causes the sound source to be shifted downwards by 10deg.

Applies to

All the HTML elements

DOM Syntax

```
object.style.elevation = "above";
```

Example

Here is one example –

```
<style tyle="text/css">
  <!--
    h1    { elevation: above }
    tr.a { elevation: 60deg }
    tr.b { elevation: 30deg }
    tr.c { elevation: level }
  -->
</style>
```