## Propriétés Media Queries

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| **Value** | **Description** |
| aspect-ratio | The ratio between the width and the height of the viewport |
| color | The number of bits per color component for the output device |
| color-index | The number of colors the device can display |
| device-aspect-ratio | The ratio between the width and the height of the device |
| device-height | The height of the device, such as a computer screen |
| device-width | The width of the device, such as a computer screen |
| grid | Whether the device is a grid or bitmap |
| height | The viewport height |
| max-aspect-ratio | The maximum ratio between the width and the height of the display area |
| max-color | The maximum number of bits per color component for the output device |
| max-color-index | The maximum number of colors the device can display |
| max-device-aspect-ratio | The maximum ratio between the width and the height of the device |
| max-device-height | The maximum height of the device, such as a computer screen |
| max-device-width | The maximum width of the device, such as a computer screen |
| max-height | The maximum height of the display area, such as a browser window |
| max-monochrome | The maximum number of bits per "color" on a monochrome (greyscale) device |
| max-resolution | The maximum resolution of the device, using dpi or dpcm |
| max-width | The maximum width of the display area, such as a browser window |
| min-aspect-ratio | The minimum ratio between the width and the height of the display area |
| min-color | The minimum number of bits per color component for the output device |
| min-color-index | The minimum number of colors the device can display |
| min-device-aspect-ratio | The minimum ratio between the width and the height of the device |
| min-device-width | The minimum width of the device, such as a computer screen |
| min-device-height | The minimum height of the device, such as a computer screen |
| min-height | The minimum height of the display area, such as a browser window |
| min-monochrome | The minimum number of bits per "color" on a monochrome (greyscale) device |
| min-resolution | The minimum resolution of the device, using dpi or dpcm |
| min-width | The minimum width of the display area, such as a browser window |
| monochrome | The number of bits per "color" on a monochrome (greyscale) device |
| orientation | The orientation of the viewport (landscape or portrait mode) |
| overflow-block | How does the output device handle content that overflows the viewport along the block axis (added in Media Queries Level 4) |
| overflow-inline | Can content that overflows the viewport along the inline axis be scrolled (added in Media Queries Level 4) |
| resolution | The resolution of the output device, using dpi or dpcm |
| scan | The scanning process of the output device |
| update-frequency | How quickly can the output device modify the appearance of the content (added in Media Queries Level 4) |
| width | The viewport width |