

Description

The `size` property specifies the size and orientation of a page box.

Possible Values

- **length** – Sets the physical size of the page box.
- **auto** – The page box is sized to fit the display medium.
- **portrait** – Sets the page box to the same size as the display sheet, but the longer measure is forced to be the vertical axis.
- **landscape** – Sets the page box to the same size as the display sheet, but the longer measure is forced to be the horizontal axis.

Applies to

Page Context.

Example

Here is the example –

```
<html>
  <head>

  <style type="text/css">
    @page legal {size: 8.5in 14in;}
    @page {size: landscape;}
  </style>

  </head>
  <body>
```

`<p>`Android is an open source and Linux-based Operating System for mobile devices such as smartphones and tablet computers. Android was developed by the Open Handset Alliance, led by Google, and other companies.

Android offers a unified approach to application development for mobile devices which means developers need only develop for Android, and their applications should be able to run on different devices powered by Android.

The first beta version of the Android Software Development Kit (SDK) was released by Google in 2007 where as the first commercial version, Android 1.0, was released in September 2008.

On June 27, 2012, at the Google I/O conference, Google announced the next Android version, 4.1 Jelly Bean. Jelly Bean is an incremental update, with the primary aim of improving the user interface, both in terms of functionality and performance.

The source code for Android is available under free and open source software licenses. Google publishes most of the code under the Apache License version 2.0 and the rest, Linux kernel changes, under the GNU General Public License version 2

`<p>`Android applications are usually developed in the Java language using the Android Software Development Kit.

Once developed, Android applications can be packaged easily and sold out either through a store such as Google Play or the Amazon Appstore.

Android powers hundreds of millions of mobile devices in more than 190 countries around the world. It's the largest installed base of any mobile platform and growing fast. Every day more than 1 million new Android devices are activated worldwide.

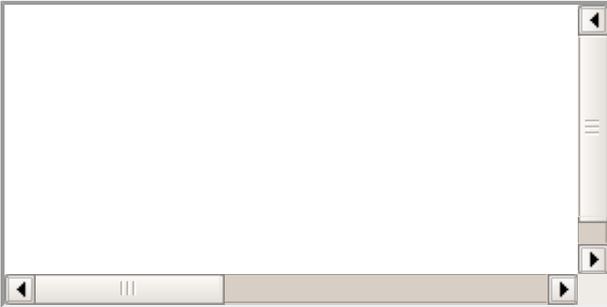
This tutorial has been written with an aim to teach you how to develop and package Android application. We will start from environment setup for Android application programming and then drill down to look into various aspects of Android applications

```
<button onclick="myFunction()">Print this page</button>

<script>
  function myFunction() {
    window.print();
  }
</script>

</body>
</html>
```

It will produce the following result –



For more detail please look into [CSS Paged Media](#).