* [Chart.js](http://docs.google.com/)
* [Getting Started](http://docs.google.com/getting-started/)
  + [Installation](http://docs.google.com/getting-started/installation.html)
  + [Integration](http://docs.google.com/getting-started/integration.html)
  + [Usage](http://docs.google.com/getting-started/usage.html)
* [General](http://docs.google.com/)
  + [Responsive](http://docs.google.com/responsive.html)
  + [Pixel Ratio](http://docs.google.com/device-pixel-ratio.html)
  + [Interactions](http://docs.google.com/)
    - [Events](http://docs.google.com/events.html)
    - [Modes](http://docs.google.com/modes.html)
  + [Options](http://docs.google.com/options.html)
  + [Colors](http://docs.google.com/colors.html)
  + [Fonts](http://docs.google.com/fonts.html)
* [Configuration](http://docs.google.com/configuration/)
  + [Animations](http://docs.google.com/configuration/animations.html)
  + [Layout](http://docs.google.com/configuration/layout.html)
  + [Legend](http://docs.google.com/configuration/legend.html)
  + [Title](http://docs.google.com/configuration/title.html)
  + [Tooltip](http://docs.google.com/configuration/tooltip.html)
  + [Elements](http://docs.google.com/configuration/elements.html)
* [Charts](http://docs.google.com/charts/)
  + [Line](http://docs.google.com/charts/line.html)
  + [Bar](http://docs.google.com/charts/bar.html)
  + [Radar](http://docs.google.com/charts/radar.html)
  + [Doughnut & Pie](http://docs.google.com/charts/doughnut.html)
  + [Polar Area](http://docs.google.com/charts/polar.html)
  + [Bubble](http://docs.google.com/charts/bubble.html)
  + [Scatter](http://docs.google.com/charts/scatter.html)
  + [Area](http://docs.google.com/charts/area.html)
  + [Mixed](http://docs.google.com/charts/mixed.html)
* [Axes](http://docs.google.com/axes/)
  + [Cartesian](http://docs.google.com/axes/cartesian/)
    - [Category](http://docs.google.com/axes/cartesian/category.html)
    - [Linear](http://docs.google.com/axes/cartesian/linear.html)
    - [Logarithmic](http://docs.google.com/axes/cartesian/logarithmic.html)
    - [Time](http://docs.google.com/axes/cartesian/time.html)
  + [Radial](http://docs.google.com/axes/radial/)
    - [Linear](http://docs.google.com/axes/radial/linear.html)
  + [Labelling](http://docs.google.com/axes/labelling.html)
  + [Styling](http://docs.google.com/axes/styling.html)
* [Developers](http://docs.google.com/developers/)
  + [Chart.js API](http://docs.google.com/developers/api.html)
  + [Updating Charts](http://docs.google.com/developers/updates.html)
  + [Plugins](http://docs.google.com/developers/plugins.html)
  + [New Charts](http://docs.google.com/developers/charts.html)
  + [New Axes](http://docs.google.com/developers/axes.html)
  + [Contributing](http://docs.google.com/developers/contributing.html)
* [Additional Notes](http://docs.google.com/notes/)
  + [Comparison Table](http://docs.google.com/notes/comparison.html)
  + [Popular Extensions](http://docs.google.com/notes/extensions.html)
  + [License](http://docs.google.com/notes/license.html)
* [Published with GitBook](https://www.gitbook.com)

[**Interactions**](http://docs.google.com/)

Interactions

The hover configuration is passed into the options.hover namespace. The global hover configuration is at Chart.defaults.global.hover. To configure which events trigger chart interactions, see [events](http://docs.google.com/events.html#events).

|  |  |  |  |
| --- | --- | --- | --- |
| Name | Type | Default | Description |
| mode | String | 'nearest' | Sets which elements appear in the tooltip. See [Interaction Modes](http://docs.google.com/modes.html#interaction-modes) for details. |
| intersect | Boolean | true | if true, the hover mode only applies when the mouse position intersects an item on the chart. |
| axis | String | 'x' | Can be set to 'x', 'y', or 'xy' to define which directions are used in calculating distances. Defaults to 'x' for index mode and 'xy' in dataset and nearest modes. |
| animationDuration | Number | 400 | Duration in milliseconds it takes to animate hover style changes. |

results matching ""

No results matching ""