Responsive example Responsive DataTables

[**Basic initialisation**](http://docs.google.com/initialisation/index.html)

* [Class name](http://docs.google.com/initialisation/className.html)
* [Configuration option](http://docs.google.com/initialisation/option.html)
* [`new` constructor](http://docs.google.com/initialisation/new.html)
* [Ajax data](http://docs.google.com/initialisation/ajax.html)
* [Default initialisation](http://docs.google.com/initialisation/default.html)

[**Styling**](http://docs.google.com/styling/index.html)

* [Bootstrap styling](http://docs.google.com/styling/bootstrap.html)
* [Foundation styling](http://docs.google.com/styling/foundation.html)
* [Vertical scrolling](http://docs.google.com/styling/scrolling.html)
* [Compact styling](http://docs.google.com/styling/compact.html)

[**Display control**](http://docs.google.com/display-control/index.html)

* [Automatic column hiding](http://docs.google.com/display-control/auto.html)
* [Class control](http://docs.google.com/display-control/classes.html)
* [Assigned class control](http://docs.google.com/display-control/init-classes.html)
* [With FixedHeader](http://docs.google.com/display-control/fixedHeader.html)
* [Complex headers (rowspan / colspan)](http://docs.google.com/display-control/complexHeader.html)

[**Child rows**](http://docs.google.com/child-rows/index.html)

* [Disable child rows](http://docs.google.com/child-rows/disable-child-rows.html)
* [Column controlled child rows](http://docs.google.com/child-rows/column-control.html)
* [Column control - right](http://docs.google.com/child-rows/right-column.html)
* [Whole row child row control](http://docs.google.com/child-rows/whole-row-control.html)
* [Custom child row renderer](http://docs.google.com/child-rows/custom-renderer.html)

Please refer to the [DataTables documentation](http://www.datatables.net) for full information about its API properties and methods.

Additionally, there are a wide range of [extras](http://www.datatables.net/extras) and [plug-ins](http://www.datatables.net/plug-ins) which extend the capabilities of DataTables.

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