



**The new Row and Col properties are not mandatory, if they are not fulfilled they work the old way, otherwise they should all be filled with the correct number of rows and columns to work properly**

## Fields

Name	Type	Description
ValueSelected	string	(ReadOnly)
TextSelected	string	(ReadOnly)
IndexSelected	int	(ReadOnly)

## Events

Name	Description
OnChangeSelected	Is called when index the radiobutton is changed (you can use in XAML and codebehind)

## Properties

Name	Type	Description
Row (RadioItem) <b>(NEW)</b>	int	Set row to position radioitem <b>(NEW)</b>
Col (RadioItem) <b>(NEW)</b>	int	Set column to position radioitem <b>(NEW)</b>
ColorUI	ColorUI	Color of radiobutton
DesignType	DesignType	Select design (Filled, Fit or Standard)
FontSize	double	Size of text
WidthItem	double	Set WidthItem.
HeightItem	double	Set HeightItem
TextColor	Color	Color of text
FontFamily	string	Set FontFamily
ListItems	IEnumerable	Informs IEnumerable contained the list of object with values to load data
ValueField	string	Informs name of field(value) inside class object use with (ListItems)
TextField	string	Informs name of field(Text) inside class object use with (ListItems)
ColField <b>(NEW)</b>	string	Informs name of field(Text) inside class object use with (ListItems) With Col and Row

RowField <b>(NEW)</b>	string	Informs name of field(Text) inside class object
		use with (ListItems) With Col and Row
Margin	Thickness	Set Margin
Padding	Thickness	Set Padding
IsReadOnly	bool	Set if Is read only
InitialIndex	int	Set preselected index
InitialValue	string	Set preselected value