

Radio.

When To Use

- Used to select a single state from multiple options.
- The difference from Select is that Radio is visible to the user and can facilitate the comparison of choice, which means there shouldn't be too many of them.

API

Radio/Radio.Button

Property	Description	Type	Default
autoFocus	Whether get focus when component mounted	boolean	false
checked	Specifies whether the radio is selected	boolean	false
defaultChecked	Specifies the initial state: whether or not the radio is selected	boolean	false
disabled	Disable radio	boolean	false
value	According to value for comparison, to determine whether the selected	any	-

RadioGroup

Radio group can wrap a group of `Radio` .

Property	Description	Type	Default	Version
buttonStyle	The style type of radio button	<code>outline</code> <code>solid</code>	<code>outline</code>	
defaultValue	Default selected value	any	-	
disabled	Disable all radio buttons	boolean	false	
name	The <code>name</code> property of all <code>input[type="radio"]</code> children	string	-	
options	Set children optional	<code>string[]</code> <code>number[]</code> <code>Array<{ label: string value: string disabled?: boolean }></code>	-	
optionType	Set Radio optionType	<code>default</code> <code>button</code>	<code>default</code>	4.4.0
size	The size of radio button style	<code>large</code> <code>middle</code> <code>small</code>	-	
value	Used for setting the currently selected value	any	-	
onChange	The callback function that is triggered when the state changes	<code>function(e:Event)</code>	-	

Methods

Radio

Name	Description
blur()	Remove focus
focus()	Get focus