

Checkbox

Published 2014-10-28 | (Compatible with SDK 2.5,3.5,4.5,5.0,5.1 and 2011,2012,2013,2014 models)

Checkbox allows the selection of a single option or multiple options depending on the application requirements.

**** This class will not be supported in 2015.**

All functionalities of AppsFramework are more improved, integrating with CAPH. Therefore Appsframework is not supported since 2015 Smart TV. To use functionalities of Appsframework, refer to [here](#).

The size of the checkbox cannot be extended horizontally or vertically.



Figure. Checkbox component

Syntax	Syntax \$.fn.sfCheckBox = function(options)
Parameter	options
Value	focus - Places the focus on the checkbox Example \$(\$('#checkbox').sfCheckBox('focus')); blur - Takes the focus away from the checkbox Example \$(\$('#checkbox').sfCheckBox('blur')); check - Places a tick mark inside the checkbox Example \$(\$('#checkbox').sfCheckBox('check')); uncheck - Removes the tick mark from the checkbox Example \$(\$('#checkbox').sfCheckBox('uncheck')); show - Shows the checkbox component Example \$(\$('#checkbox').sfCheckBox('show')); hide - Hides the checkbox component Example \$(\$('#checkbox').sfCheckBox('hide'));
Property	ID - Component ID Margins Left and Top - Component position on the scene

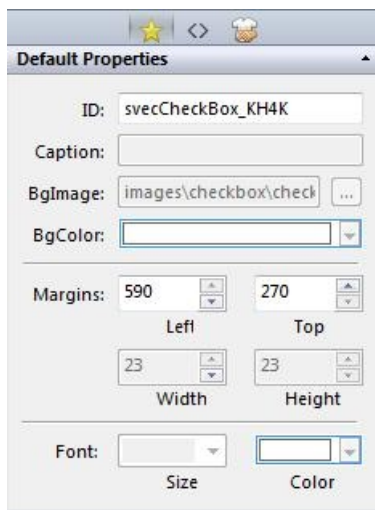


Figure. Checkbox properties box **Figure.** Checkbox - focus **Figure.** Checkbox - blur **Figure.** Checkbox - check

The default code for the Checkbox CSS is given below:

```
#SceneScene1 #svecCheckBox_KH4K{
  position : absolute;
  left : 510px;
  top : 160px;
}
```

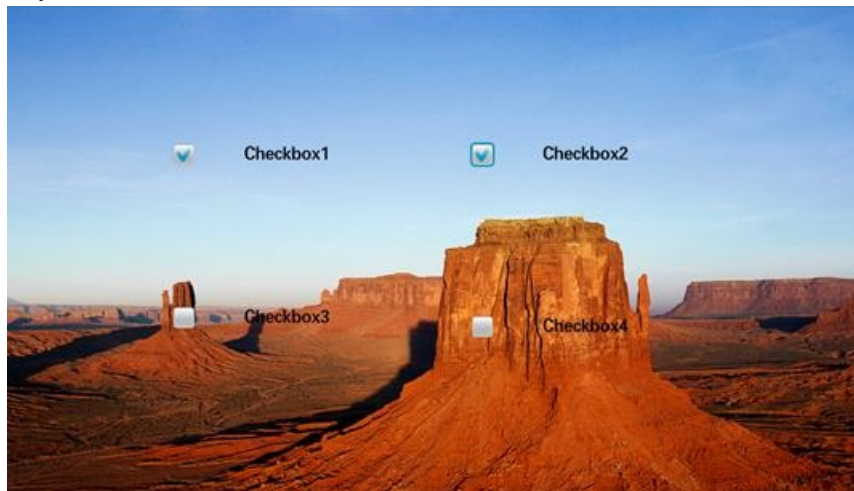


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