

SFBACKGROUND

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

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

This is the class for Background UI.

Add the following line for `sfBackground` class into a html file your own :

```
<script type="text/javascript" src="$MANAGER_WIDGET/Common/af/2.0.0/loader.js"></script>
```

You can declare `sfBackground` class like this :

```
ex) $('#div ID').sfBackground('method Name', parm1, parm2);
```

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Methods

setColumnSize

Description

This function changes column size.

Parameters	<div>■size</div> <ul style="list-style-type: none">- Number- Size of column bar by pixel. If the 'column' options is 'left' or 'right', this value means width of column bar. And means height if the 'column' is bottom.
Return	<div>■Void</div>
Emulator Support	N
SDK Constraint	None

Example

```
$('#bg').sfBackground('setColumnSize', 100);
```

setColumnType

Description

This function changes column type of background.

Parameters	<div>■type</div> <ul style="list-style-type: none">- String- Type of column bar. null value hides the column bar* value : 'left', 'right', 'bottom'
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Return	■Void
Emulator Support	N
SDK Constraint	None
Example	
<code>\$('#bg').sfBackground('setColumnType', 'left');</code>	
showColumnShadow	
Description	
This function sets that column shadow shows or not.	
Parameters	■bShow - Boolean - Indicates shows the arrow or not. true means shows the shadow image.
Return	■Void
Emulator Support	N
SDK Constraint	None
Example	
<code>\$('#bg').sfBackground('showColumnShadow', true); // shows shadow</code>	
showLight	
Description	
This function sets that Light on upper side of page shows or not.	
Parameters	■bShow - Boolean - Indicates shows the arrow or not. true means shows the light image.
Return	■Void
Emulator Support	N
SDK Constraint	None
Example	
<code>\$('#bg').sfBackground('showLight', true); // shows light</code>	