

Function

# PanelManager.SetScreenState

```
Void PanelManager.SetScreenState(String group, Int32 index, Boolean enable)
```

<b>API</b>	<a href="http://api.avolites.com/11.0/PanelManager.SetScreenState.html">http://api.avolites.com/11.0/PanelManager.SetScreenState.html</a>
<b>description</b>	Sets the state of a screen
<b>namespace</b>	PanelManager
<b>parameter</b>	group ( <a href="#">String</a> ) : The screengroup the display belongs to. index ( <a href="#">Int32</a> ) : the index of the display in the group. enable ( <a href="#">Boolean</a> ) : If set to true enable.
<b>return value</b>	<a href="#">Void</a>

Possible screengroups:

- externalDisplay (index 0, 1)
- main (index 0)
- touch (index 0, 1)
- synergyLeft (index 0)
- synergyRight (index 1)
- wingALcd (index 0...5)
- wingBLcd (index 0...5)
- tnpScreen

## Example in

System - Enable External Display (PC-Suite only):

```
<step>PanelManager.SetScreenState("externalDisplay", 0,  
System.ExternalDisplay.Enabled)</step>
```

## Also used in

- [System - Enable External Display \(PC-Suite only\)](#)

## Remarks

From:  
<https://avosupport.de/wiki/> - AVOSUPPORT

Permanent link:  
<https://avosupport.de/wiki/macros/function/panelmanager.setscreenstate>

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