

Example

Toggle Windows Page temporarily

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published:	here
description:	temporarily toggles a window's page and returns
remarks:	idea: shannon Asher, https://www.facebook.com/groups/Avolites/posts/2664983363633881/

This needs to be moved onto a hardware button as Titan doesn't support multitouch. Then, as long as this button is held down, a window is toggled to its next page.

[window](#), [page](#), [toggle](#)

functions

- basic math

affected properties

- [Handles.Colours.ChangePage](#)
- [Handles.Colours.Page.Index](#)
- [Handles.PlaybackWindow.ChangePage](#)
- [Handles.PlaybackWindow.Page.Index](#)

Code

[filename.xml](#)

```
<?xml version="1.0" encoding="utf-8"?>
<avolites.macros>

<!-- https://www.facebook.com/groups/Avolites/posts/2664983363633881/ -
-->
<!-- idea by Shannon Asher -->
<!-- toggle workspace window pages while a button is held -->

<macro id="Wiki.Macros.Toggle.Colours" name="Toggle Colours Window
Page">
  <description>Toggle Colours Window</description>
  <start>
    <step>Handles.Colours.ChangePage(Handles.Colours.Page.Index +
1)</step>
  </start>
  <end>
    <step>Handles.Colours.ChangePage(Handles.Colours.Page.Index -
```

```
1)</step>
  </end>
</macro>

<macro id="Wiki.Macros.Toggle.PlaybackWindow" name="Toggle
PlaybackWindow Page">
  <description>Toggle PlaybackWindow</description>
  <start>
<step>Handles.PlaybackWindow.ChangePage(Handles.PlaybackWindow.Page.Ind
ex + 1)</step>
  </start>
  <end>
<step>Handles.PlaybackWindow.ChangePage(Handles.PlaybackWindow.Page.Ind
ex - 1)</step>
  </end>
</macro>

</avolites.macros>
```

Explanation

This explains the functional steps within the sequence. For all the other XML details please refer to [Formats and syntax](#)

- upon pressing the button this macro is assigned to a specific window is toggled to its next page:
Handles.Colours.ChangePage(Handles.Colours.Page.Index + 1)
- when the button is released the window returns to its previous page:
Handles.Colours.ChangePage(Handles.Colours.Page.Index - 1)

How to use it

1. [make this macro available](#)
2. the start/end syntax works in newer software (from Titan 12 or so)
3. the macro needs to be **moved to a physical button**: copying it would strip parts of the syntax, and since Titan doesn't support multitouch you need a hardware button

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

Permanent link:
<https://www.avosupport.de/wiki/macros/example/togglepagetemp?rev=1668516280>

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