

Example

# Playback - Playback Blind Mode On/Off

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<b>description:</b>	toggle a specific playback's blind mode on or off
<b>remarks:</b>	See <a href="https://www.facebook.com/Avolites/videos/10157164058745620/">https://www.facebook.com/Avolites/videos/10157164058745620/</a> comment by Kd Ecam. The intention is to enable/disable a specific cue which is triggered externally (DMX In).

[Playback, Blind, Toggle](#)

## functions

- [Playbacks.ToggleBlindPlayback](#)

## Code

[blindplayback.xml](#)

```
<?xml version="1.0" encoding="utf-8"?>
<avolites.macros xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance"
xsi:noNamespaceSchemaLocation="Avolites.Menus.xsd">

  <macro id="Avolites.Macros.PB100blind" name="toggle pb 100 blind">
    <sequence>
      <step
pause="0.01">Playbacks.ToggleBlindPlayback(userNumber:100)</step>
    </sequence>
  </macro>

  <macro id="Avolites.Macros.PBpg2_10blind" name="toggle pb pg 2 no 10
blind">
    <sequence>
      <step
pause="0.01">Playbacks.ToggleBlindPlayback("Location=Playbacks,2,10")</
step>
    </sequence>
  </macro>

</avolites.macros>
```

## Explanation

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

The 1st macro toggles the blind mode state of the playback with the usernumber 100.

The 2nd macro toggles the blind mode state of the playback no. 10 on playbacks page 2 (the real faders).

You may adjust the numbers to your programming habits.

## How to use it

- [make this macro available](#)
- depending from your programming habits, you may want to change the identifiers (usernumber or location)
- use either macro to toggle a specific playback blind/live - this is equal to  
Playback Options Select Playback Playback Blind Active/Inactive

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

Permanent link:  
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