

Titan Property

# Timecode.TimecodeOne.IsControlAllowed

<b>API</b>	<a href="https://api.avolites.com/12.0/Timecode.TimecodeOne.IsControlAllowed.html">https://api.avolites.com/12.0/Timecode.TimecodeOne.IsControlAllowed.html</a>
<b>description</b>	Gets or sets whether control of a source is allowed in the menu.
<b>Namespaces</b>	<a href="#">Timecode.TimecodeOne</a>
<b>type</b>	<a href="#">Boolean</a>

Nowadays there are four timecodes available in Titan, and the same properties are available for [Timecode.TimecodeTwo](#), [Timecode.TimecodeThree](#) and [Timecode.TimecodeFour](#).

## example

```
<step condition="Math.IsEqual(Timecode.TimecodeFour.IsControlAllowed, true)">Timecode.TimecodeFour.Reset()</step>
```

Here, `Timecode.TimecodeFour.IsControlAllowed` is used to determine whether the timecode can be reset from within Titan (which would not be possible for Clock, MIDI or SMPTE)

## used in

- [Timecode - Set starttime to livetime and toggle source](#)
- [Timecode - Set Start Time](#)
- [Timecode - Winamp Tracks](#)

From:

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

Permanent link:

<https://www.avosupport.de/wiki/macros/property/timecode.timecodeone.iscontrolallowed>

Last update: **2020/04/02 20:59**

