

Function

# Masters.SetSpeed

```
Void Masters.SetSpeed(Handle handle, Single value)
```

<b>API</b>	<a href="http://api.avolites.com/10.1/Masters.SetSpeed.html">http://api.avolites.com/10.1/Masters.SetSpeed.html</a>
<b>description</b>	Sets the speed of a speed master from the menu.
<b>namespace</b>	Masters
<b>parameter</b>	handle ( <a href="#">Handle</a> ) : the handle of the master. See <a href="#">titanId</a> for special IDs value ( <a href="#">Single</a> ) : numerical value to set the master to
<b>return value</b>	<a href="#">Void</a>

## Example in

[Masters - BPM Master - Set Speed](#):

```
<step>Masters.SetSpeed(1607, 85.000)</step>
```

another example in <http://forum.avolites.com/viewtopic.php?f=20&t=5731>:

```
Masters.SetSpeed("Location=Playbacks,1,10", float:120)
```

## Also used in

- [Masters - Reset and Set](#)
- [Masters - BPM Master - Set Speed](#)
- [Function list](#)

## Remarks

This sets the value the fader is currently set to (in Playback Options). If the fader is currently set to BPM then the bpm rate is set. If the master is currently set to 'Multiplier on Fader' then the multiplier is set.

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

Permanent link:  
<https://www.avosupport.de/wiki/macros/function/masters.setspeed>

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