

Function

# Masters.DoubleOrHalfSpeedMultiplier

```
Void Masters.DoubleOrHalfSpeedMultiplier(Handle handle, Boolean doubling)
```

<b>API</b>	<a href="http://api.avolites.com/10.1/Masters.DoubleOrHalfSpeedMultiplier.html">http://api.avolites.com/10.1/Masters.DoubleOrHalfSpeedMultiplier.html</a>
<b>description</b>	Doubles or halves the bpm master's speed multiplier.
<b>namespace</b>	Masters
<b>parameter</b>	handle ( <a href="#">handle</a> ) : The master handle. See below for fixed IDs. doubling ( <a href="#">Boolean</a> ) : True if we are doubling the value, false if we are halving.
<b>return value</b>	<a href="#">Void</a>

This is based on the [fixed Titan IDs](#) which we found exactly for these macros:

- BPM Master 1 ⇒ ID 1607
- BPM Master 2 ⇒ ID 1611
- BPM Master 3 ⇒ ID 1615
- BPM Master 4 ⇒ ID 1619

## Example in

[Masters - BPM Master \(snippet\)](#):

```
<macro id="Avolites.Macros.BPM1half" name="adb_BPM1 /2">  
  <sequence>  
    <step>Masters.DoubleOrHalfSpeedMultiplier(1607,false)</step>  
  </sequence>  
</macro>
```

## Also used in

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

## Remarks

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

Permanent link:  
<https://avosupport.de/wiki/macros/function/masters.doubleorhalfspeedmultiplier?rev=1517137796>

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