Web API request

# Masters/SetMaster

Sets the level of the master on the given handle.

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|---|---|
| **API** | https://api.avolites.com/12.0/Masters.SetMaster.html |
| **namespace** | Masters |
| **usage** | `http://[ip]:4430/titan/script/2/Masters/SetMaster?handle={handle}&value={float}` |
| **example** | http://localhost:4430//titan/script/2/Masters/SetMaster?handle_titanId=1605&value=0.5 (link opens in new tab) |
| **action** | sets the grand master to 50%. |
| **parameter** | Handle - the master to be set |
| | value Float - the value to be applied to the master |
| **returns** | nothing if succesful<br>error message if failed |
| **remarks** | Using a usernumber will fail as masters don't have one. Either assign the master to a handle and use its location or use the reserved Titan ID, see titanId |
| | The possible range of values depends from the master. Values outside the range of possible values are silently ignored by Titan.<br>The value for Intensity masters is 0...1 and corresponds with 0...100% intensity.<br>The value for rate masters may go from 0 to 10 depending from the master's setting. By default, rate masters go from 0% to 200%, and the value range is 0...2.<br>For BPM masters the value directly sets the BPM value. E.g. `SetMaster?handle_titanId=1615&value=128` sets BPM master 4 to 128 BPM. |

## Used In

- MIDI To Web
- Web-API requests
- Masters/SetSpeed

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https://avosupport.de/wiki/ - **AVOSUPPORT**

Permanent link:
**https://avosupport.de/wiki/webapi/requests/masters_setmaster**

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