

# Command:SAD

MS2000 or RM2000 syntax

<b>Shortcut</b>	SAD
<b>Format</b>	SAD [axis] = [delay] ...
<b>Units</b>	Milliseconds
<b>Remembered</b>	Using SS Z
<b>Firmware Module</b>	<a href="#">SINGLEAXIS_FUNCTION</a>

Tiger syntax

<b>Shortcut</b>	SAD
<b>Format</b>	SAD [axis] = [delay] ...
<b>Units</b>	Milliseconds
<b>Type</b>	Axis-Specific
<b>Remembered</b>	Using [addr#]SS Z
<b>Firmware Module</b>	<a href="#">SINGLEAXIS_FUNCTION</a>

This command sets the single axis delay in milliseconds.

The delay time is only used in the variable triangle waveform, see [SAP](#).

The delay time is not included in the single axis period ([SAF](#)).

[commands](#), [tiger](#), [ms2000](#)

From:

<http://www.asiimaging.com/docs/> - **Applied Scientific Instrumentation**

Permanent link:

<http://www.asiimaging.com/docs/commands/sad>

Last update: **2026/04/30 18:29**

