

Using the Actuator Tuning Window

Introduction

The [actuator tuning window](#) is a tool that you can use to improve results when volume scanning. A complete description of the elements in the tuning window can be found in the [window reference guide](#). A guide to the options in the FastZ configuration interface can also be found in the [Fast Z Controls](#). The video below shows examples of using the Actuator Tuning window to improve the waveform for sawtooth and step/settle scan modes.