

Modifying the Parameters of a Video Sequence with ProAnalyst®

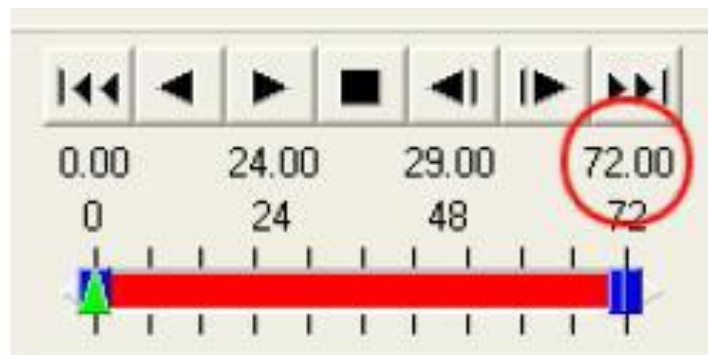
Date Published: March 25 2010

Abstract

Depending on the method of acquisition, the record rate, shutter speed and zero frame of a video may or may not be automatically determined by ProAnalyst. If the parameters of a video are not automatically determined, they may be modified by the user. These modified parameters can then be saved into a configuration file and automatically loaded by ProAnalyst whenever the video itself is loaded.

Example

1. The slide bar in the playback controls shows a video length of 72 seconds, as shown below.

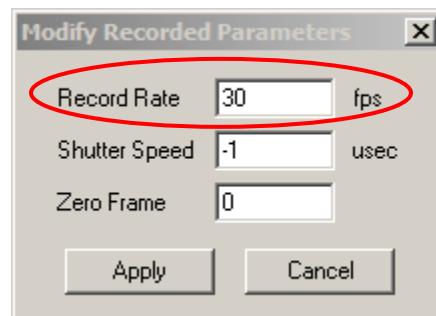


Modifying the Parameters of a Video Sequence with ProAnalyst®

2. Right-click on the video image to display a pop-up menu.
3. Select **Modify Recorded Parameters** from the menu as shown below:

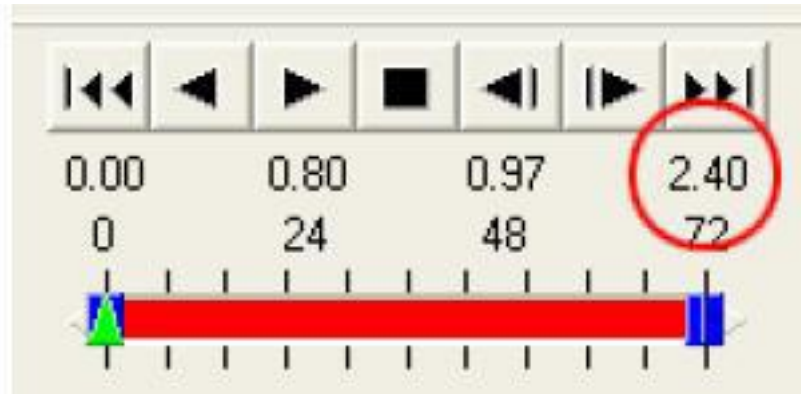


4. In the **Modify Recorded Parameters** window change the **Record Rate** to **30** as shown below.



5. Click the **Apply** button.

- The slide bar now displays the calibrated time of 2.4 seconds as shown below.



- The modified parameters can be saved by selecting **Save Recorded Parameters** from the ProAnalyst File menu or the pop-up menu accessed in Step 2.

This tutorial is copyrighted by Xcitex Inc. and is supplied without specific warranty to any purpose and based on information currently available at the time of this writing. All specifications stated herein are subject to change without notice.

For further information on Xcitex products, visit www.xcitex.com or send an email to info@xcitex.com.

Xcitex Inc.
25 First Street, Suite 105
Cambridge, MA 02141 USA

