

View the automatic offset of videos imported into The Observer XT


Procedure

The procedure depends on what you did:

- [You controlled video recording with The Observer XT](#)
- [You manually started video recording within 10 seconds after starting the observation in The Observer XT.](#)


You controlled video recording with The Observer XT

Right-click the video in The Observer XT and choose **Properties**. The field **Recording details** shows the offset.


Image not found or type unknown

You manually started video recording within 10 seconds after starting the observation in The Observer XT

When you import the videos into The Observer XT, an offset is automatically set. A message with the calculated offset is shown.

Image not found or type unknown

If you right-click the video in The Observer XT, the offset is also shown next to **Recording details** in the **Video Properties** window that opens.

Image not found or type unknown

However, there can still be up to 1 second asynchronism between the observation and the video files. If that is a problem for the accuracy of your experiments, [Synchronize manually](#) to fine-tune the synchronization.

Revision #5

Created 29 November 2023 23:25:44

Updated 20 December 2023 13:47:09