

Resource Summary Report

Generated by PRECISE-TBI on Aug 1, 2026

Camera Control

RRID:SCR_021614

Type: Tool

Proper Citation

Camera Control (RRID:SCR_021614)

Resource Information

URL: https://github.com/AdaptiveMotorControlLab/Camera_Control

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Description: Open source software package that allows video to be recorded in sync with behavior. Python GUI and scripts allows investigators to record from multiple imaging source camera feeds with associated timestamps for each frame. Python API to record video system timestamps from Imaging Source USB cameras. Package requires Windows 10, Anaconda, and Git, and is compatible with Imaging Source USB3 cameras. Part of Camera Control project.

Synonyms: Camera_Control

Resource Type: software resource, software toolkit

Keywords: Multiple imaging, source camera feeds, , record video system timestamps, Imaging Source USB cameras, OpenBehavior

Availability: Free, Available for download, Freely Available

Resource Name: Camera Control

Resource ID: SCR_021614

Alternate URLs: <https://edspace.american.edu/openbehavior/project/camera-control/>

License: MIT License

Record Creation Time: 20220129T080356+0000

Record Last Update: 20260801T042840+0000

Ratings and Alerts

No rating or validation information has been found for Camera Control.

No alerts have been found for Camera Control.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.