

Introduction

The **ViewCen** utility provides a quick method for visually checking the quality of the raw camera data stored in a *.cen* file. First select the files you wish to view in the **Input files** list box of the AMASS shell, and then click on the **ViewCen** function button.

[viewcen.jpg](#)

The image area shows the full view as seen by the selected camera, and the slider may be used to access any frame. Clicking a double arrow button causes the frames to be replayed at the collected frame rate. Clicking the button a second time doubles the replay rate, etc. Click on the slider area to stop the replay. The keyboard arrow keys may also be used to change the camera selection.

ViewCen will run automatically after each raw camera file conversion if the **ViewCen** box was checked in the **Input** page of the Project parameters.

ViewCen may also be run as a standalone program.

Button functions

Parameters

This button brings up a window displaying some internal parameters for the *.cen* file.

[viewcen_param.jpg](#)

Next

Displays the next *.cen* file if more than one *.cen* file was selected before the **ViewCen** button was clicked in the AMASS shell.

Close

Use this button to exit the **ViewCen** program.

From:
<https://has-motion.com/wiki/> - **Wiki Documentation Site**

Permanent link:
<https://has-motion.com/wiki/doku.php?id=other:amass:documentation:viewcen&rev=1718647972>

Last update: **2024/06/17 18:12**

