

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}}

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