

appendix b]] for a list and details of supported systems. convert_params.jpg ==== viewcen ==== checking the **viewcen** box will automatically start the ./cen// file display utility after each file conversion. ===== convert ===== the selection of any **input system** other than **capture2d** will enable the leftmost radio button in the **input files** group of the amass shell and display an extension name appropriate for the input system. you can now browse for the raw data files folder, and optionally set a different folder for the ./cen// files that will be generated. note that you may need to use the **refresh** button to have the files collected in the capture window show up in the **input files** list of the amass shell. convert_shell.jpg for systems that produce individual camera files for each data capture only the lowest numbered file will be displayed in the input file list. however, the conversion process creates a single ./cen// file for each capture even if multiple camera files were produced by the originating system. clicking on **convert** will now process all selected raw files and write the resulting ./cen// files to the designated **cen** file folder. at the conclusion of processing the amass shell program automatically selects the **cen** radio button and the generated ./cen// files so that they may be immediately passed to the next amass function. }}

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