

How to use Rotate

Choose the images you want to Rotate.

The screenshot shows the CZUR software interface. At the top, the 'Batch' button is highlighted with a red box and labeled 'Step 2'. To its right, the 'Rotate' button is also highlighted with a red box and labeled 'Step 3'. A modal dialog box is open in the center, titled 'Please select:', with a red box around the rotation options labeled 'Step 4'. The options are: 'Rotate left 90°', 'Rotate right 90°', 'Flip vertical', 'Flip horizontal', and '180° rotation'. The 'Rotate left 90°' option is selected. A 'Confirm' button at the bottom right of the dialog is circled in red and labeled 'Step 5'. On the right side, a sidebar shows a file list with 'image00001.jpg' through 'image00008.jpg'. The first four files are checked and highlighted with a red box, labeled 'Step 1'. The background shows a document page with the text 'CHAPTER 4 Facebook advertising today' and 'that is fantastically useful for me that I hope will give you the'.

Click "Confirm" on the pop-up message.

The screenshot shows the CZUR software interface. At the top, there is a dark navigation bar with icons for Scan, Export, and Batch (which is highlighted). To the right of these icons are menu options: Color mode, Rotate (underlined), Crop, Delete, Standardize, Rename, Quality, and Print. A Settings gear icon is in the top right corner. The main workspace displays a document page with the heading "CHAPTER 4" and the sub-heading "Facebook advertising today". A pop-up dialog box is centered on the screen, featuring a large orange checkmark icon and the text "Batch rotation completed." At the bottom right of this dialog box, a "Confirm" button is circled in red. On the right side of the interface, there is a file list panel with a "Settings" gear icon at the top. The list includes files named "image00001.jpg" through "image00008.jpg", with checkboxes next to each. The "Confirm" button in the dialog box is the primary focus of the instruction.

For example, this image shows the effect of “Rotate left 90°”.

