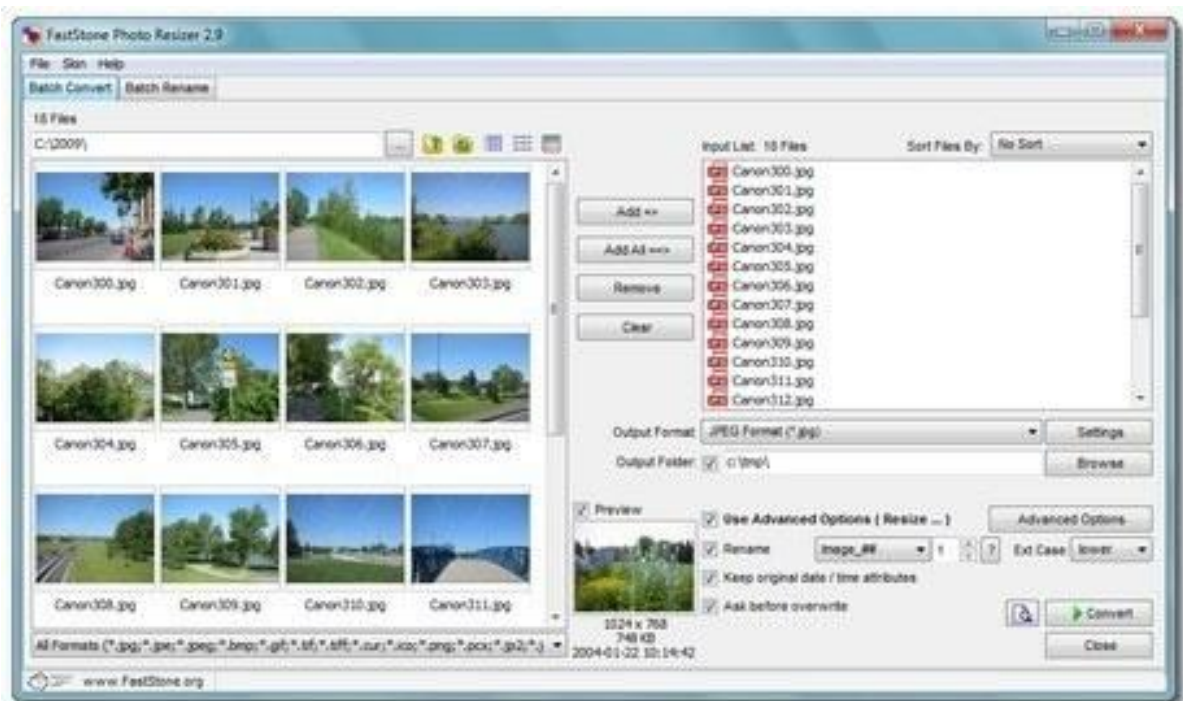


Photo Frame Mode

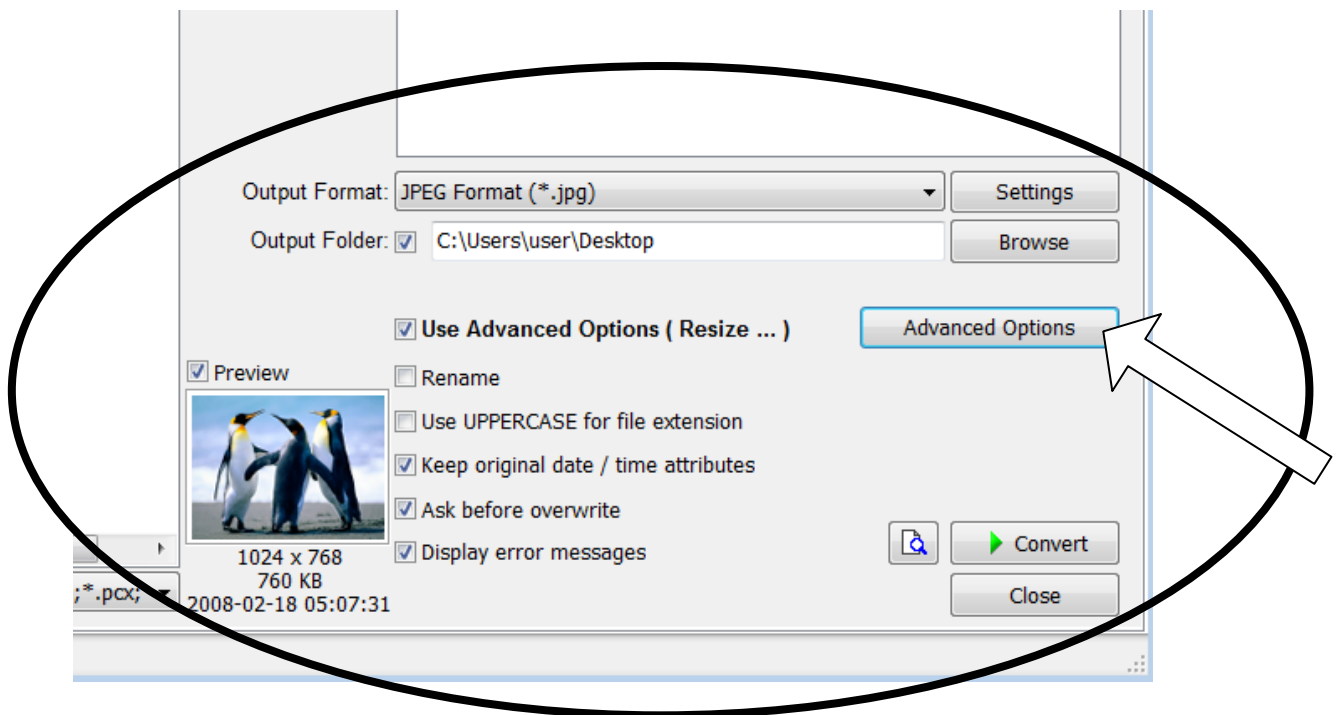
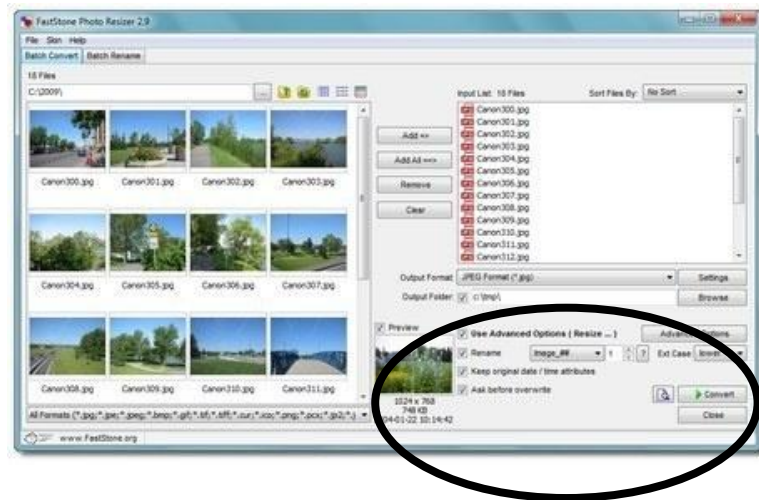
Your clock can also function as a picture frame. This is a secondary function of the device, so it has very basic functionality. It would rather be flying, but if you absolutely have to display pictures then it will happily display them, preferably aviation related ones.

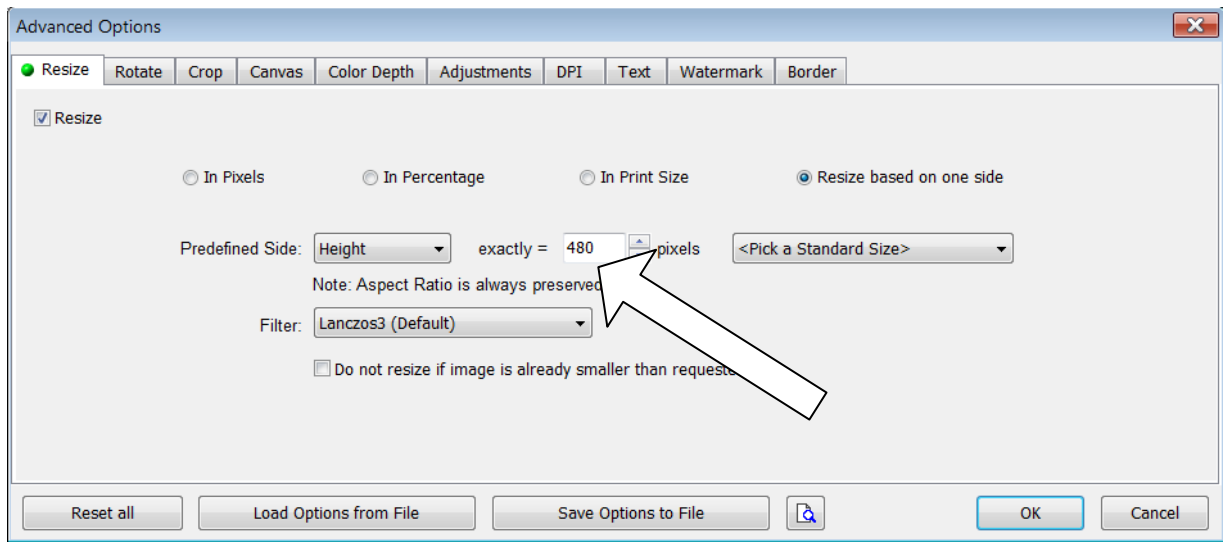
The best way to use your clock as a picture frame is to first prepare the pictures for optimized loading and viewing. For example, some images may need to be previously rotated to the proper display orientation. Also, the screen is generally small for large pictures, so it will help (=load faster) if they are sized to match the screen's native resolution (800x480 pixels). Using computer software to do this is very easy. You can download a free application that can do this and many other operations to many picture files at once.

For example, one of the many freeware applications available is "*FastStone Photo Resizer*" (visit www.faststone.org for more information & download).



FastStone Photo Resizer v2.9 screenshot





FastStone Photo Resizer screenshot (your version may be different)