Metadata to UTM extraction and conversion tool

MetadataToUTM is a very simple utility to extract embedded Latitude and Longitude GPS data from images, convert to a Universal Transverse Mercator projection if desired, and export to either .csv or .xlsx file format.

Usage

1. Run the executable found in the latest release
2. Select the folder that contains your images using the pop-up explorer prompt.
3. Wait a moment after the prompt closes. This can take up to a couple seconds.
4. Choose which coordinate system you desire. The "both" option will include both listed formats next to each other with Latitude/Longitude preceding UTM coordinates.
   1. NOTE: you must enter the characters as they are listed. E.g. `B` is invalid whereas `b` is valid.
5. Choose which output format you desire.
6. You can then find your created `out.xlsx` or `out.csv` file in the folder alongside your images