

Product Information

Software for post-processing of ISO MME (ISO/ TS 13499) conform photo documentation.

Simplified naming based on Drag&Drop Methods, Naming Rules and Automatic Photo Numbering.

Display of Test Information (test number, vehicle ID,...) and Company Logo in enlarged photo canvas

Photo Rotation (auto) and Scaling for unified image output/resolution

Product Features

Data formats for import and export

- JPEG files (JPG, JPEG)
- Tiff files (TIF, TIFF)
- Bitmap files (BM P)

Image Processing

- Descriptive text and company logo in extended image canvas without overlaying image content
- Photo Enhancement (brightness, contrast, gamma and RGB)
- Photo rotation in steps of 90 degrees
- Optional photo scaling to fixed resolution to reduce storage

ISO MME conform data storage

- Naming of photos by using Drag&Drop on (editable) Name List or Target Pictures with user definable drop areas
- Efficient naming and specification of photo information by using drop down list and history list as well as auto completion
- Automatic name generation with continuous numbering for identical base names of photos
- Extraction of EXIF data from photos to provide descriptive technical information for ISO MME storage
- "Pre" -/ "Post" -Crash and three additional categories for photo naming rules
- Comprehensive editor to create and modify Image Naming Lists and Target Pictures
- Project oriented data storage with template feature
- Optional delete or move operation for source photos after processing
- Generation of photo summary pages
- Load and rework existing ISO MME conform stored photo data

System Requirements

- Windows® 7/ 10
- 1GB system memory (4GB recommended)
- 50MB free hard disc space

