

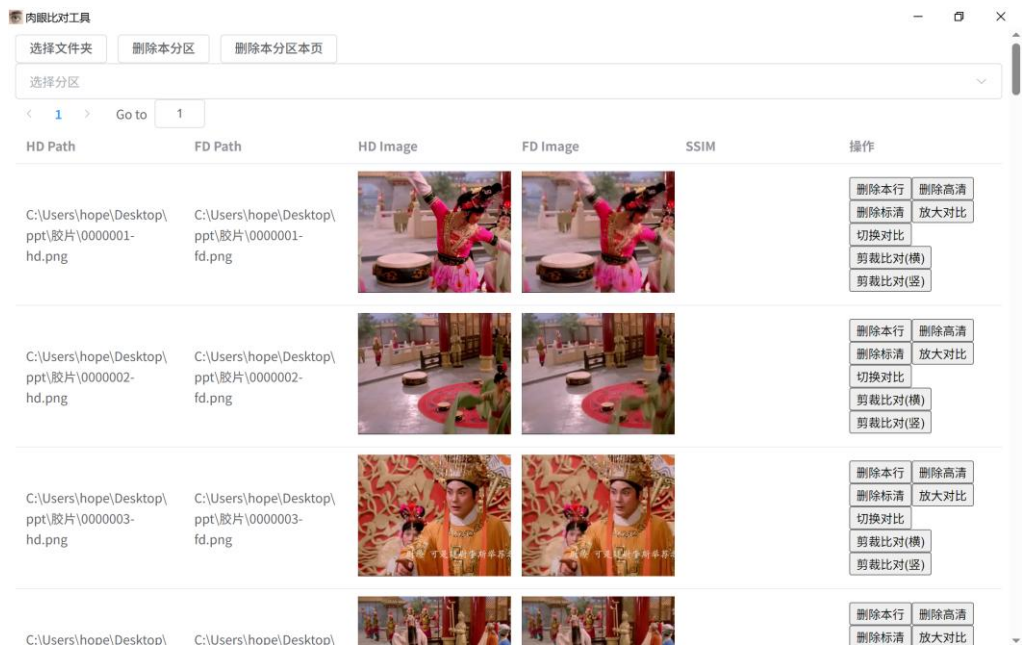
How to Use the eye_comparer Tool



This is the icon of the eye_compare tool.

Double-click to open eye_comparer and enter the main interface.

The following is a feature overview from top to bottom:



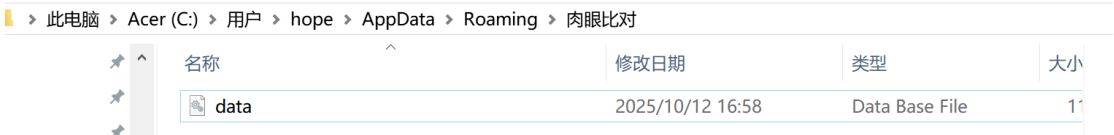
选择文件夹

1.

Note: The HD(high-resolution) and FD(low-resolution) files must be placed in the same folder and follow this naming convention:

- HD: 000000x-hd
- FD: 000000x-fd

eye_comparer will automatically generate a *.db file to record deleted data for later operations. The storage path of the *.db file is shown in the figure below.



删除本分区

2.





A method of group deletion, which allows you to delete all image pairs within the current partition in batch.

3.

删除本分区本页

A method of group deletion that allows you to delete 50 HD–FD image pairs per page in batch.

4.

HD Path	FD Path	HD Image	FD Image	SSIM	操作
C:\Users\hope\Desktop\千古一帝\0000002-fd.jpeg	C:\Users\hope\Desktop\千古一帝\0000002-fd.jpeg			0.9675839092891777	<div>删除高清</div> <div>删除标清</div> <div>放大对比</div> <div>剪裁对比(横)</div> <div>剪裁对比(竖)</div>
C:\Users\hope\Desktop\千古一帝\0000029-fd.jpeg	C:\Users\hope\Desktop\千古一帝\0000029-fd.jpeg			0.9503062352504854	<div>删除高清</div> <div>删除标清</div> <div>放大对比</div> <div>剪裁对比(横)</div> <div>剪裁对比(竖)</div>

HD PATH: The storage path of the high-resolution images.
FD PATH: The storage path of the low-resolution images.
HD image: Thumbnail of the high-resolution image.
FD image: Thumbnail of the low-resolution image.
SSIM: Real-time SSIM value calculated for the HD–low-resolution image pair. To speed up image loading and refresh efficiency, SSIM calculation is turned off.

5.Comparison and Deletion Function Area

删除本行

删除标清

切换对比

剪裁对比(横)

剪裁对比(竖)

删除高清

放大对比

(1)

删除本行

A method of group deletion that deletes both the HD and FD images in the same row simultaneously, as shown in the red box in the figure below.



- (2)

删除高清

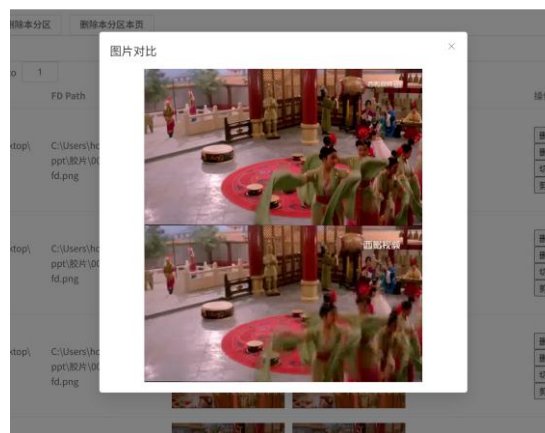
 Delete a single HD frame.
- (3)

删除标清

 Delete a single FD frame.
- (4)

放大对比

 Provides a zoom-in comparison feature for HD and FD images.



- (5)

切换对比

剪裁比对(横)

剪裁比对(竖)

Horizontal / Vertical crop comparison, offering more precise switching and cropped comparison functionality.