```
(video_retalking) E:\video-retalking>python inference.py --face examples/face/1.mp4 --audio examples/audio/1.wav --outfile results/1_1.mp4
[Info] Using cuda for inference.
[Step 0] Number of frames available for inference: 135
[Step 1] Landmarks Extraction in Video.
landmark Det:: 100%|                                                                                    | 135/135 [00:19<00:00,  7.06it/s]
[Step 2] 3DMM Extraction In Video:: 100%|                                                               | 135/135 [00:01<00:00, 79.62it/s]
using expression center
Load checkpoint from: checkpoints/DNet.pt
Load checkpoint from: checkpoints/LNet.pth
Load checkpoint from: checkpoints/ENet.pth
[Step 3] Stablize the expression In Video:: 100%|                                                       | 135/135 [00:13<00:00,  9.96it/s]
[Step 4] Load audio; Length of mel chunks: 109
[Step 5] Reference Enhancement: 100%|                                                                   | 109/109 [00:23<00:00,  4.68it/s]
landmark Det:: 100%|                                                                                    | 109/109 [00:09<00:00, 11.18it/s]
100%|                                                                                                    | 109/109 [00:00<00:00, 15557.19it/s]
100%|                                                                                                    | 109/109 [00:00<00:00, 611.80it/s]
FaceDet:: 100%|                                                                                         | 28/28 [00:04<00:00,  6.47it/s]
[Step 6] Lip Synthesis:: 100%|                                                                          | 7/7 [01:20<00:00, 11.52s/it]
Traceback (most recent call last):
  File "inference.py", line 342, in <module>
    main()
  File "inference.py", line 271, in main
    subprocess.call(command, shell=platform.system() != 'Windows')
  File "C:\Users\edlas\Miniconda2\envs\video_retalking\lib\subprocess.py", line 340, in call
    with Popen(*popenargs, **kwargs) as p:
  File "C:\Users\edlas\Miniconda2\envs\video_retalking\lib\subprocess.py", line 858, in __init__
    self._execute_child(args, executable, preexec_fn, close_fds,
  File "C:\Users\edlas\Miniconda2\envs\video_retalking\lib\subprocess.py", line 1311, in _execute_child
    hp, ht, pid, tid =  winapi.CreateProcess(executable, args,
FileNotFoundError: [WinError 2] The system cannot find the file specified

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```