

The input is the a audio data stream and the ground truth, formatted as a numpy matrix (each row is the label for a second audio)

1. To extract features: call `A_extractFeature_combined.py`, then `A_contextwin_combined.py`
2. To train dnn: `A_DL_combined_target.py`
3. To train cnn: `A_cnn.py`
4. For Demo(process data second by second): `A_Demo_Dog_alarm_doorbell.py`