* Okay, I wanna use Deep Learning and LSTM to recognize license in netural condition.

Sure, I can help you with that. Here are the steps on how to use deep learning and LSTM to recognize license plates in natural conditions:

1. Collect a dataset of license plates. The dataset should include images of license plates from different angles, lighting conditions, and backgrounds.

2. Preprocess the images. This includes resizing the images to a standard size, converting them to grayscale, and removing any noise or distortion.

3. Train a deep learning model. The model can be a convolutional neural network (CNN) or a recurrent neural network (RNN).

4. Test the model on a new dataset of license plates. The model should be able to correctly identify the license plates in the new dataset.

5. Deploy the model to a production environment. The model can be used to identify license plates in real-time.  
  
- What is the advantage of usage LSTM in License Plate Recognition? I mean the goal

The advantage of using LSTMs in license plate recognition is that they can learn long-term dependencies in the data. This is important for license plate recognition because the characters in a license plate are often not aligned and can be distorted. LSTMs can learn to take into account the context of the characters in order to correctly identify them.