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# Emotions Datasets

## Ck+

URL: <http://www.consortium.ri.cmu.edu/data/ck/>  
ID: be1c1087bb8406d92ac9079994b7f162e8b60cffd9c462d98848cae61b407be6Lpapn9qqTQBXxQBjoP6NYrvSIrk  
Password: H7UbFU5C2mIthgvTnjZDznEK50U

## Fer2013

URL: <https://www.kaggle.com/c/challenges-in-representation-learning-facial-expression-recognition-challenge/data>

Size: 48\*48\*1

Color: grey scale

Number of images: 28709 training + 3589 testing

## Facial expression comparison dataset

URL: <https://ai.google/tools/datasets/google-facial-expression/>

# Distraction Datasets

## AUC Distracted Driver

URL: <https://drive.google.com/file/d/1_6Ih4uBalIHwmUuT1mFAU0VKHnSeoHw8/edit>

Password: aucdistract\_dataset

use the following data splits -> Training split: [Training Split](https://devyhia.github.io/files/auc-distracted-driver-dataset/auc.distracted.driver.train.csv)  & Testing split: [Testing Split](https://devyhia.github.io/files/auc-distracted-driver-dataset/auc.distracted.driver.test.csv)

# Sleeping Datasets