**Autonomous Vehicle Dataset Information**

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| **S.No** | **Dataset** | **Link to Download the Dataset** | **Link to Download the Paper which used the Dataset** |
| 1. | Comma.ai | <https://archive.org/download/comma-dataset/comma-dataset.zip> |  |
| 2. | KITTI | <http://www.cvlibs.net/datasets/kitti/raw_data.php> | <https://ieeexplore.ieee.org/stamp/stamp.jsp?arnumber=7912366>  <https://arxiv.org/pdf/1908.01238.pdf> |
| 3. | Astyx Dataset Highres19 | <https://www.astyx.com/development/astyx-hires2019-dataset.html> | <https://ieeexplore.ieee.org/document/8904734>  <https://arxiv.org/ftp/arxiv/papers/2003/2003.00851.pdf> |
| 4. | Berkeley DeepDrive | <https://bdd-data.berkeley.edu/> | <https://people.eecs.berkeley.edu/~yg/papers/driving_model.pdf> |
| 5. | Landmarks | <https://ai.googleblog.com/2018/03/google-landmarks-new-dataset-and.html> |  |
| 6. | Landmarks-v2 | <https://ai.googleblog.com/2019/05/announcing-google-landmarks-v2-improved.html> | <https://arxiv.org/pdf/2004.01804v1.pdf> |
| 7. | Level 5 | <https://level5.lyft.com/dataset/?source=post_page---------------------------> | <https://arxiv.org/pdf/2006.14480.pdf> |
| 8. | nuScenes Dataset | <https://www.nuscenes.org/> | <https://arxiv.org/pdf/1903.11027.pdf> |
| 9. | Open Images v5 | <https://ai.googleblog.com/2019/05/announcing-open-images-v5-and-iccv-2019.html> | <https://arxiv.org/pdf/1811.00982.pdf>  <https://arxiv.org/pdf/1811.00982> |
| 10. | Oxford Radar RobotCar Dataset | <https://robotcar-dataset.robots.ox.ac.uk/> | <https://arxiv.org/pdf/1909.01300.pdf> |
| 11. | Pandaset | <https://scale.com/open-datasets/pandaset> | <https://arxiv.org/pdf/1902.07830.pdf> |
| 12. | Waymo open dataset | <https://waymo.com/open/> | <https://arxiv.org/pdf/1912.04838> <https://arxiv.org/pdf/2002.05878> |
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