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## Vehicle Orientation Dataset

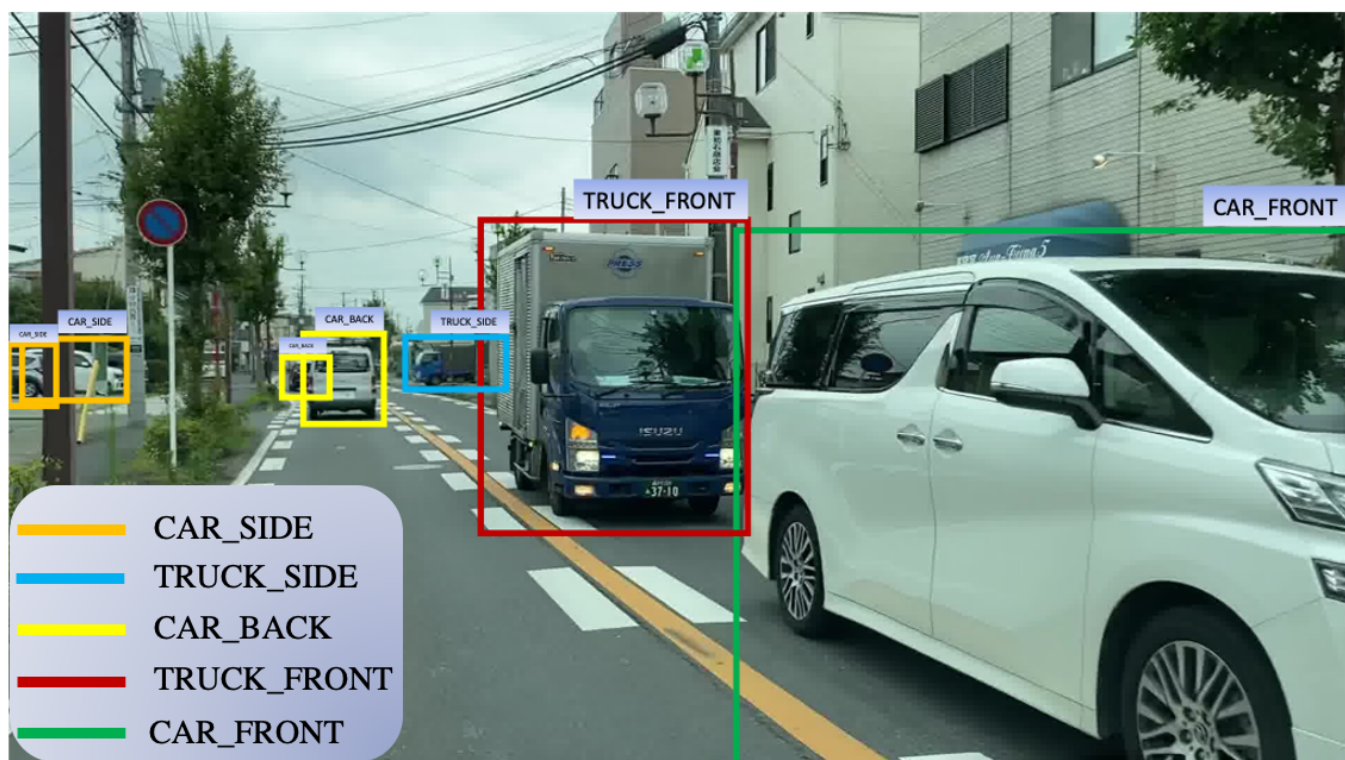
### The Vehicle Orientation Dataset

The vehicle orientation dataset contains more than one million annotations of vehicles with orientation in more than 200,000 images. It reduces the need of a secondary neural network to classify orientation by simultaneously providing both vehicle class and direction.

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## Download Dataset



The vehicle orientation dataset is hosted on AWS S3 (Asia-pacific, Tokyo) bucket. Since the overall size of the dataset is quite big (~100GB), we have split the vehicle orientation dataset into five parts for

convenience of users. Part 1 to Part 4 together contain 200,000 images (50,000 x 4) and Part 5 has 13,714 images.

## Download links

- [Part-1, 50,000 images](#)
- [Part-2, 50,000 images](#)
- [Part-3, 50,000 images](#)
- [Part-4, 50,000 images](#)
- [Part-5, 13,714 images](#)

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## Contact

For any question and support, please create an issue on GitHub or write to the author here:

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## Citation

We will update this section as soon as our paper is published online.