

- 2017 Q4 (October – December) (<https://bikeshare.metro.net/wp-content/uploads/2018/02/metro-bike-share-trips-2017-q4-v2.csv.zip>)
- 2017 Q3 (July – September) (<https://bikeshare.metro.net/wp-content/uploads/2016/10/metro-bike-share-trips-2017-q3.csv.zip>)
- 2017 Q2 (April – June) ([https://bikeshare.metro.net/wp-content/uploads/2017/07/la\\_metro\\_gbfs\\_trips\\_Q2\\_2017.csv.zip](https://bikeshare.metro.net/wp-content/uploads/2017/07/la_metro_gbfs_trips_Q2_2017.csv.zip))
- 2017 Q1 (January – March) ([https://bikeshare.metro.net/wp-content/uploads/2021/11/la\\_metro\\_gbfs\\_trips\\_Q1\\_2017-2.zip](https://bikeshare.metro.net/wp-content/uploads/2021/11/la_metro_gbfs_trips_Q1_2017-2.zip))
- 2016 Q4 (October – December) (<https://bikeshare.metro.net/wp-content/uploads/2018/09/metro-bike-share-trips-2016-q4.csv.zip>)
- 2016 Q3 (Launch, July 7 – September) ([https://bikeshare.metro.net/wp-content/uploads/2021/11/MetroBikeShare\\_2016\\_Q3\\_trips-2.zip](https://bikeshare.metro.net/wp-content/uploads/2021/11/MetroBikeShare_2016_Q3_trips-2.zip))

## Data Format

Each .csv file contains data for one quarter of the year. Each file contains the following data points:

- **trip\_id:** Locally unique integer that identifies the trip
- **duration:** Length of trip in minutes
- **start\_time:** The date/time when the trip began, presented in ISO 8601 format in local time
- **end\_time:** The date/time when the trip ended, presented in ISO 8601 format in local time
- **start\_station:** The station ID where the trip originated (for station name and more information on each station see the *Station Table*)
- **start\_lat:** The latitude of the station where the trip originated
- **start\_lon:** The longitude of the station where the trip originated
- **end\_station:** The station ID where the trip terminated (for station name and more information on each station see the *Station Table*)
- **end\_lat:** The latitude of the station where the trip terminated
- **end\_lon:** The longitude of the station where the trip terminated
- **bike\_id:** Locally unique integer that identifies the bike

- **plan\_duration:** The number of days that the plan the passholder is using entitles them to ride; 0 is used for a single ride plan (Walk-up)
- **trip\_route\_category:** "Round Trip" for trips starting and ending at the same station or "One Way" for all other trips
- **passholder\_type:** The name of the passholder's plan
- **bike\_type:** The kind of bike used on the trip, including standard pedal-powered bikes, electric assist bikes, or smart bikes.

## Data Processing

Data will be cleansed prior to publication according to the following criteria:

- Staff servicing and test trips are removed.
- Trips below 1 minute are removed.
- A "Virtual Station" listed in the checkout and return kiosks, is used by staff to check in or check out a bike remotely for a special event or in a situation in which a bike could not otherwise be checked in or out to a station.
- Trip lengths are capped at 24 hours.
- Some short round trips or long trips may be the result of system or user error, but have been kept in the dataset for completeness.

## Station Information

- **Station Table** (<https://bikeshare.metro.net/wp-content/uploads/2024/01/metro-bike-share-stations-2024-01-01.csv>) (Updated 2024-01-01)

## Data Format

- **Station ID:** Unique integer that identifies the station (this is the same ID used in the Trips and Station Status data)
- **Station Name:** The public name of the station. "Virtual Station" is used by staff to check in or check out a bike remotely for a special event or in a situation in which a bike could not otherwise be checked in or out to a station.
- **Go live date:** The date that the station was first available

- **Region:** The municipality or area where a station is located, includes DTLA (Downtown LA), Pasadena, Port of LA, Venice
- **Status:** "Active" for stations available or "Inactive" for stations that are not available as of the latest update

## Station Status

Live station location and status information is available in the following formats:

- GeoJSON (<http://bikeshare.metro.net/stations/json/>)
- GBFS ([https://gbfs.bcycle.com/bcycle\\_lametro/gbfs.json](https://gbfs.bcycle.com/bcycle_lametro/gbfs.json))



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