

# Package: trimetStops (via r-universe)

November 1, 2024

**Title** Information on all of the TriMet Stops in the Portland Metro Area

**Version** 0.1.0

**Description** Information on all of the TriMet stops in the Portland Metro Area. It includes information such as the longitude, latitude, cross street, and direction of the stop. TriMet has catalogued these stops, 6880 in total.

**Depends** R (>= 3.1)

**License** CC0

**Encoding** UTF-8

**LazyData** true

**URL** <https://github.com/graysonwhite/trimetStops>

**BugReports** <https://github.com/graysonwhite/trimetStops/issues>

**RoxygenNote** 7.1.0

**Repository** <https://graysonwhite.r-universe.dev>

**RemoteUrl** <https://github.com/graysonwhite/trimetstops>

**RemoteRef** HEAD

**RemoteSha** aab6381336fc69076edacf946eeac463c4e49d31

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`trimetStops`*Portland Metro Area Trimet Stops*

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**Description**

A dataset of all the Trimet stops in the Portland Metro Area.

**Usage**

```
trimetStops
```

**Format**

A data frame with 6880 rows and 9 variables:

**id** ID number of the stop, as indexed by Trimet

**name** Contains the cross street and direction of the stop

**description** Contains the direction of the stop, and the city that the stop is in

**lat** Latitude

**long** Longitude

**url** Links to Trimet's web page for the stop, which contains information on arrivals and delays

**location\_type** Either "station", which is defined as a physical structure or area that contains more than one platform, or "platform"

**direction** The direction that the vehicle takes people from this stop

**position** Relates the actual position of the stop to the name given to the stop

**Source**

<https://developer.trimet.org/GTFS.shtml>

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\* **datasets**

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