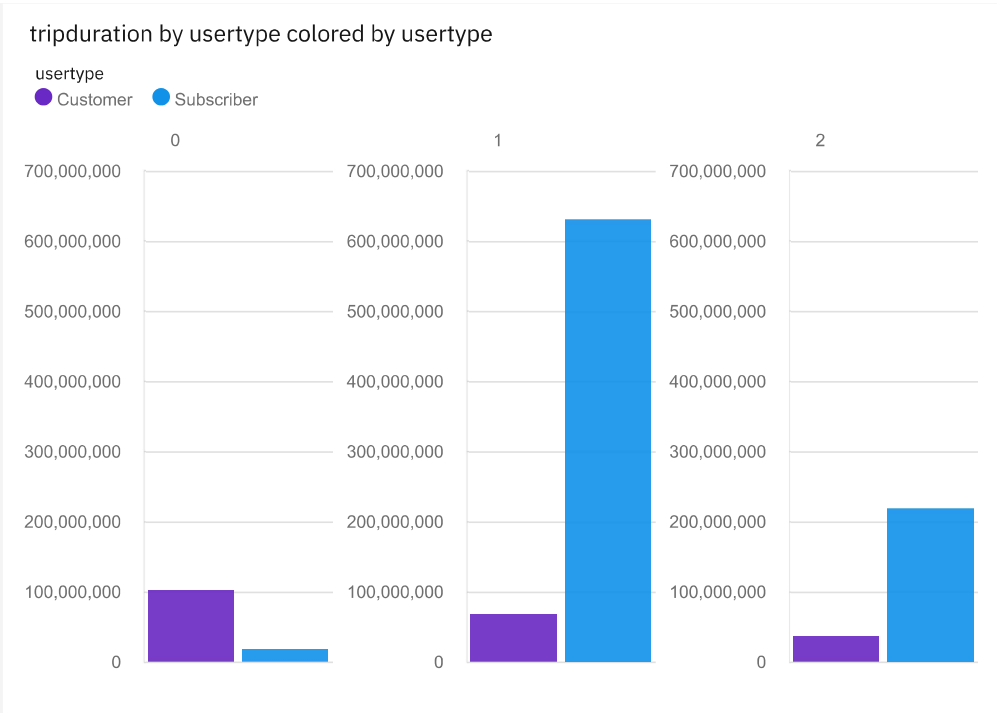Number of trips

bikeid and tripduration

bikeid	tripduration
12,228	849.66

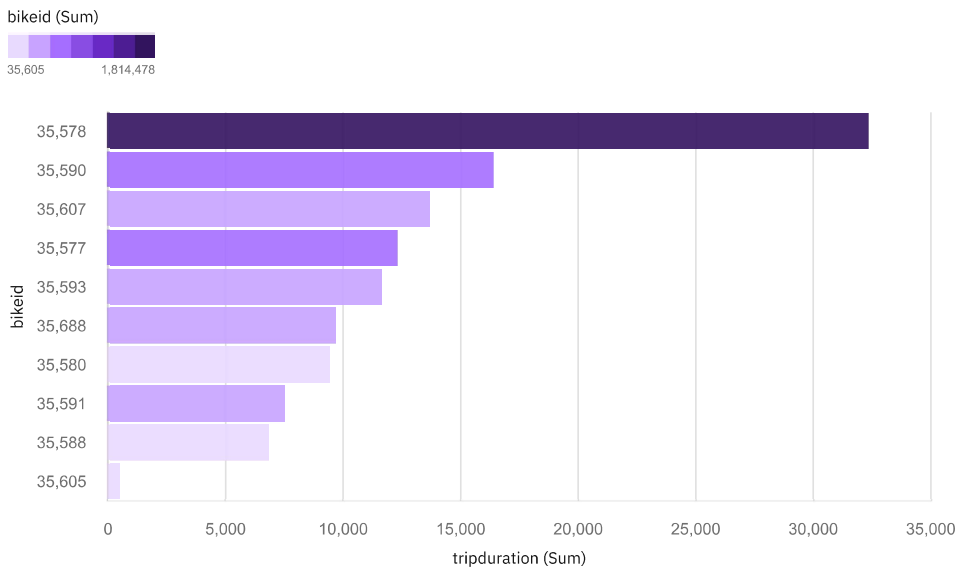Percentage of Subscribers and Customers with Gender

tripduration by usertype colored by usertype

usertype
● Customer ● Subscriber

Bike Usage

tripduration by bikeid colored by bikeid   1

bikeid (Sum)

35,605   1,814,478

Filter(s) applied to the visualization(s) on the previous page:

Widget 1
bikeid Top 10

Age differentiation by Bike
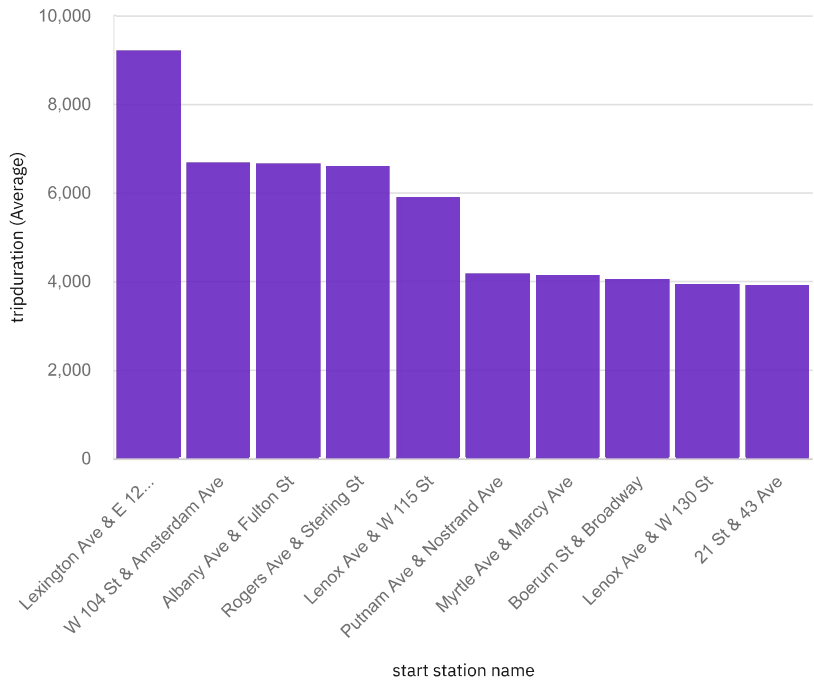
age_group and bikeid

age_group	bikeid
21-30	12,136
31-40	12,152
41-55	12,132
<20	9,194
>55	11,819
Summary	12,228

Top 10 Start Station with avg tripduration

tripduration by start station name   1

Filter(s) applied to the visualization(s) on the previous page:

Widget 1
tripduration Top 10

Tab 1

bikeid and tripduration   1

bikeid	tripduration
12,058	714.82

tripduration by bikeid colored by bikeid   3

bikeid (Sum)

35,588   747,096

tripduration by usertype colored by usertype   2

ag...p   🔍   ...

🔍 Search
☑ 21-30
☐ 31-40
☐ 41-55
☐ <20
☐ >55

Apply

age_group and bikeid   4

age_group	bikeid
	12,058
	12,058

tripduration by start station name   5

Filter(s) applied to the visualization(s) on the previous page:

Widget 1
Data points Included 1 data points
age_group Includes: 21-30

Widget 2
Data points Included 1 data points
age_group Includes: 21-30

Widget 3
Data points Included 1 data points
age_group Includes: 21-30
bikeid Top 10

Widget 4
Data points Included 1 data points
age_group Includes: 21-30

Widget 5
age_group Includes: 21-30
tripduration Top 10