

scooters table

Field Name	Description
pubdatetime	
latitude	
longitude	
sumdid	SUMD Type + Unique identifier for every SUMD, determined by company
sumdtype	“Standard” or “Powered”
chargelevel	Ratio of charge level to full charge (50.1234%)
sumdgroup	Name of the SUMD group (“bicycle”, “tricycle”, “scooter”, “hover board”, “skateboard”, “pedal car” or “other”)
costpermin	
companyname	Company Name

trips table

Field Name	Description
pubdatetime	
companyname	Company Name
triprecordnum	3 letter company acronym + consecutive trip #, Xxx#, xxx#+1, xxx#+2,
sumdid	SUMD Type + Unique identifier for every SUMD, determined by company
tripduration	Minutes
tripdistance	Feet
startdate	
starttime	
enddate	

endtime	
startlatitude	
startlongitude	
endlatitude	
endlongitude	
triproute	Sequential GPS coordinates for entire trip duration at a minimum collection frequency of one per 30 seconds.
create_dt	