

Bring Your Riders Back with

Real-Time Transit Data

Post-COVID-19, what will win riders back around the world?

In Paris and Philadelphia, real-time arrival data is the most important factor to win riders back.

In Chicago, NYC, Washington D.C., Melbourne, and Toronto, real-time arrival data is second only to more frequent vehicles.¹

RE	51%	Chicago	43% (1	
	53%	New York City/ New Jersey	46% (1	
	₽₽ 45%	Philadelphia	47% (1	
	53%	Washington, DC	48% (1	
	₽₽ 36%	Paris	43% (1	
64%		Toronto	49% (1	
	53%	Melbourne Z	10% (1	

Higher frequency of vehicles to reduce crowdedness at crowded stops

The COVID-19 Effect: How is Urban Mobility Evolving Across the World? (https://learn.moovit.com/covid-effect-public-transport-

How long do we wait for our bus?

Real-time information users report an average wait time 25% less than those using traditional arrival information.²



How long does it seem like we wait?

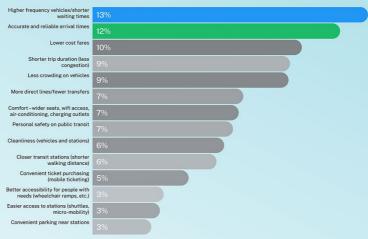
On average, riders without access to real-time info perceive that they are waiting 15% longer than riders with real-time info.²



What do riders want?

The number one way to gain more riders is to reduce their wait times at stations.

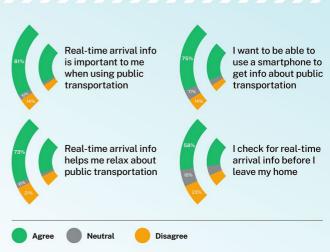
Number two is to offer accurate, reliable arrival times.³



3. Moovit's Global Public Transport Report 2019 (https://moovitapp.com/insights/en/Moovit_Insights_Public_Transit_Index-countri

Real-time info makes a difference

81% of respondents in a study agreed that "having real-time information is important to me when using public transportation" and 73% said that "having real-time information when using public transportation helps me relax".⁴



4. Market Research on Real-Time Transit Information Needs and Users' Expectations (https://1105am@njudf3sthun2Oglek-wpengine.netdna-ssl.com/wp-content/uploads/2019/04/Real-time-Study.pdd

Be the change your riders want to see.

Provide real-time information to boost the rider experience and improve service performance.

