Future of Urban Mobility Survey

VISA

KEY FINDINGS

Driving Public Transit Usage and Ridership with Mobility-as-a-Service (MaaS)

- A majority of public transit riders (51%) use 4 or more payment methods a month for their trips. Globally, fewer than 1 in 5 (19%) use a single payment method.
- Nearly 2 in 3 (64%) would use a digital service to plan, book, and pay ahead of time for all their modes of transportation on a single platform.
- More than 2 in 5 riders (45%) would be more open to trying different forms of public transit, and 2 in 5 (42%) would ride public transit more days, if they were able to cover all transport payments using just a single payment method.
- And nearly (37%) would take more trips in a day if they were able to cover all transport payments using just a single payment method.

Continuing to Enhance the Rider Experience

- Nearly half (47%) of public transit riders would use public transit more often if rides were fare-capped compared to non-fare-capped.
- Additional ways to make public transit more enticing include faster journey times (52%), contactless payments (41%), and making more routes available (42%).

Standardizing the Contactless Payment Experience for Riders

- 94% of transit riders expect public transit to offer contactless payment moving forward, and 63% strongly expect them to be offered. This is up from last year in the 5 markets common across both surveys, when 91% of riders said they strongly and somewhat expect public transit to offer contactless payment.
- Nearly 2 in 3 (65%) riders are most likely to use contactless payments over the next year, whether a physical or digital credit or debit card or with a physical or digital prepaid card not tied to their bank account.



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