

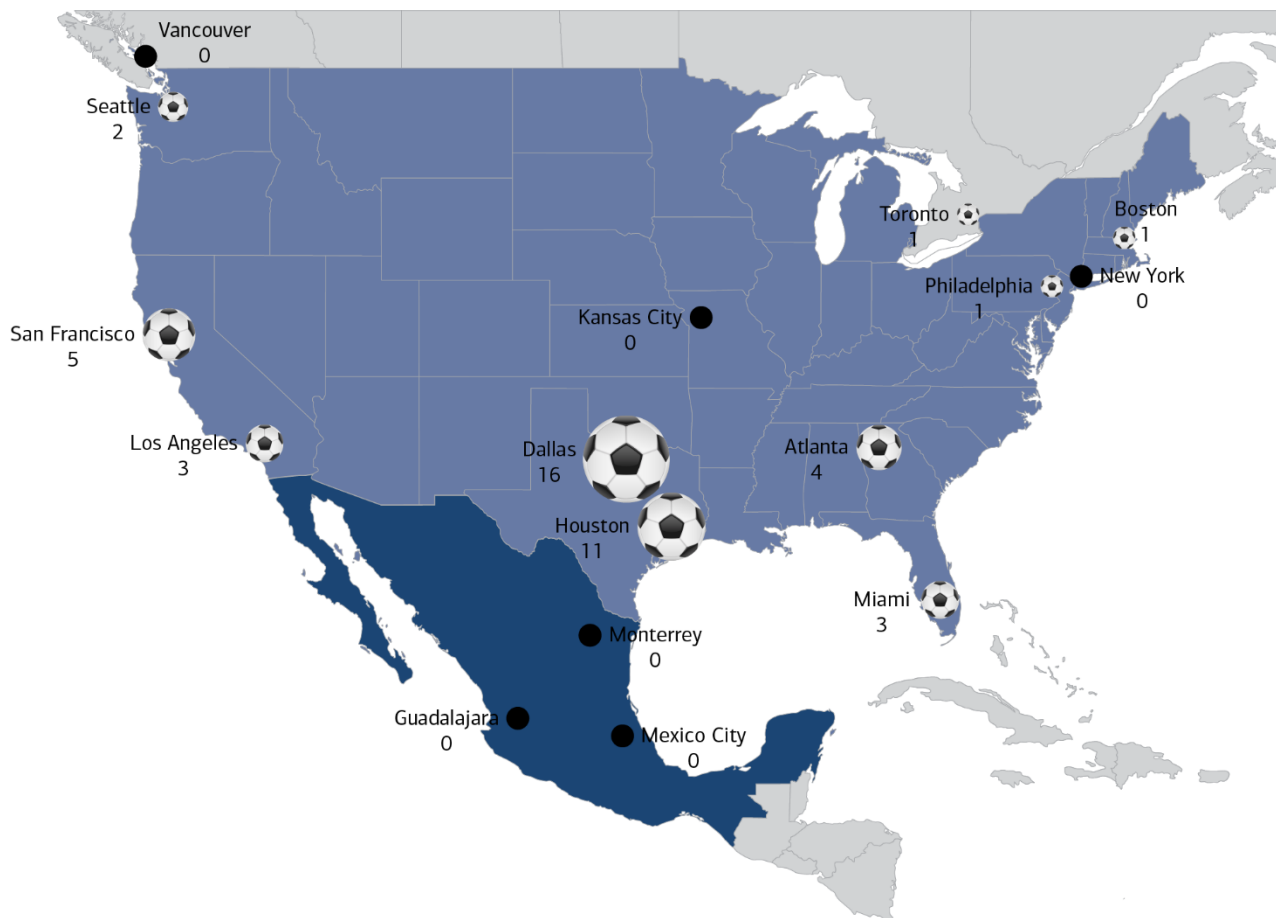
## Daily Insights

# The autonomous road to 10 host cities

17 June 2026

**There are 47 AV deployments operating on public roads across 10 FIFA World Cup 2026™ host cities, spanning robotaxis, shuttles, trucks and delivery services**

Map of autonomous vehicle (AV) deployments in FIFA World Cup 2026™ host cities



**Source:** BofA Global Research, BloombergNEF (BNEF) data as of June 15, 2026  
Note: Size of soccer ball icon scales up in proportion with the number of AV deployments in a given host city.

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For the first time at a World Cup, fans could realistically hop in driverless taxis to get to and from stadiums. BNEF data shows companies are already operating robotaxis across 10 host cities, which could make autonomous ride-hailing a practical option for some matchday trips – and give fans an early glimpse of the future of mobility.

San Francisco is still the global reference point for large-scale robotaxi deployment, but Dallas has the highest number of deployments (16) currently operating, reflecting growing momentum in autonomous freight and delivery.

For more on autonomous vehicles, read our publication: [Physical AI, part 3: The future of mobility.](#)

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