

ARRIVAL CASE STUDY

€118M
INVESTMENTS

1,800
STAFF
GLOBALLY

10K
EVS FOR
UPS

\$13B
NASDAQ
DEBUT
VALUE



Cubic Telecom delivers intelligent connected software to Arrival's commercial electric vehicle fleet

BUSINESS CHALLENGE

The EV market is poised to explode worldwide. Arrival needed to find a trusted globally connected software solution that could be embedded in their commercial electric vehicle fleet.

This required a unique digital experience to enable Arrival's vehicles to adapt to any mobility ecosystem. With plans to deploy tens of thousands of zero-emission EVs for Uber, UPS, and Royal Mail, the UK-based startup had to find ways to differentiate their offerings and capture valuable market share.

CUBIC SOLUTION

Arrival integrated our Platform for Application & Connectivity Enablement ([PACE](#)) into its electric commercial vehicle fleet. PACE provides drivers with the data they need for an enhanced, intelligent mobility experience.

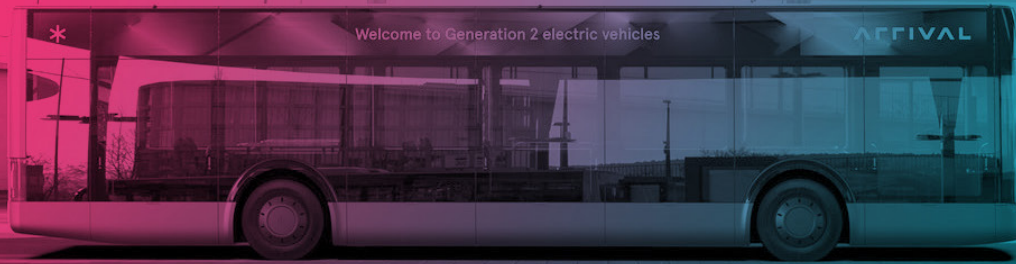
Combined with Over-The-Air (OTA) provisioning and advanced analytics, Cubic Telecom delivers an integrated and secure software platform that simplifies connectivity management across boundaries—while increasing Arrival's safety and operating efficiencies.

"Arrival is making Generation 2.0 Electric Vehicles — that means ensuring we create a world-class connected experience. For our customers this means that our technology must enable their fleets to operate as efficiently, reliably and seamlessly as possible. We are confident that by using Cubic Telecom's trusted EV connectivity solution we can deliver exactly that."



Avinash Rugoobur
CSO, Arrival

ARRIVAL CASE STUDY



BENEFITS:

- Integrated intelligent connected vehicle solution
- Software and advanced eSIM technologies embedded at manufacturing stage
- One contract, one integration, and one platform, which are at the core of Cubic Telecom's global offering
- Real-time and Over-The-Air update capabilities
- The PACE platform gives electric vehicle fleets full visibility of nearby charging stations, battery levels, real-time navigation, and telematics
- A core service enabling reliability and efficiency
- Predictable vehicle maintenance to reduce downtime

ABOUT ARRIVAL

Arrival is a technology company creating the World's first Generation 2.0 electric vehicles – EVs for the same price as petrol and diesel equivalents. Arrival's ambition is to remove all barriers to EV adoption, starting with cost. The company has taken a unique approach, designing its vehicles entirely from the ground-up. The result? Affordable, light, modular EVs with a range of up to 300 km and a 50% reduction of total cost of ownership.

ABOUT CUBIC

Cubic Telecom delivers innovative IoT connected software solutions to Automotive, Agriculture, and Transport manufacturers. Its ecosystem of revenue-generating services combines real-time analytics with global connectivity in 190+ countries, always aligned to regional regulatory requirements.

Learn more at www.cubictelecom.com



2021 Cubic is winner of
'IoT Analytics Innovation'
category



Frost and Sullivan
Key Technology Innovator
2019



Gartner Magic Quadrant
Upgraded to 'Challenger' for
Managed IoT Connectivity Services
Worldwide 2021



Winner of **IoT Global Award 2020**
'Automotive, Transport, and Travel'
category for PACE