

One **global network** behind every vehicle

Keep every scooter, e-bike, and cargo quad connected, visible, and secure – in every market you ride into.

A photograph of a city street with a long row of blue shared bicycles parked along the sidewalk. In the background, there is a busy street with cars, including a yellow taxi, and pedestrians. The scene is captured in a cinematic style with soft lighting.

A Network Beyond

Every vehicle is a connected device now. Your business runs on whether it **stays online.**

Micromobility lives or dies on connectivity. A scooter, e-bike, or cargo quad that drops off the network can't be located, unlocked, tracked, updated, or trusted – and that gap shows up fast, in lost revenue, recovery costs, and customer experience. Whether you build the vehicles or run the fleet, the same five pressures apply.



01 Coverage gaps cost you

Lean on a single local operator and you inherit its dead zones. When a vehicle can't connect, it can go dark for minutes or hours – long enough to lose a rental, a recovery, or a rider's trust.



02

You can't manage what you can't see

Without real-time location, SIM status, and data usage in one place, every fleet decision is a guess. Operators need a live view across the whole fleet; device makers need it across the entire installed base.



03

Security is a feature, not an afterthought

Theft and tampering hit micromobility harder than almost any other category. Riders now expect anti-theft built in, and your team needs to disable, locate, and recover a vehicle remotely – wherever it ends up.



04

Every new market multiplies complexity

Each new country has tended to mean another operator contract, another configuration, and another set of local rules and permanent-roaming limits. Expansion shouldn't get harder with every border you cross.



05

At scale, connectivity economics decide margins

Across a growing installed base or a fleet of tens of thousands of vehicles, small per-device costs compound. You should pay for what's actually active – not for SIMs sitting in a warehouse or a slow market.

FLOLIVE®: one global network, purpose-built for **connected mobility**

With FLOLIVE®, you connect once and ride anywhere. Flolive owns and operates a global network built for intelligent IoT operations, so a single connected vehicle works the same in its home city and on the other side of the world. Here's what that gives you.



Stay online across every network and border

A multi-IMSI SIM gives every vehicle access to an extensive library of mobile operators. If coverage drops, it switches networks on its own – so vehicles stay connected across operators and countries, with no manual intervention and no single point of failure.



Build one vehicle for the entire world

One global SKU lets you manufacture and ship a single connected vehicle worldwide, then activate it on first use. iSIM- and eSIM-ready and standards-based for remote provisioning, it replaces a market-by-market matrix with one part number – simplifying factory testing, inventory, and configuration.



See and control your whole fleet from one screen

The FLOLIVE® connectivity management platform (CMP) gives you one pane of glass: real-time location, SIM status, and data usage across your whole fleet or installed base – with remote control and over-the-air management built in.



Low latency where every transaction counts

Local core networks and local breakout keep traffic in-country, so latency-sensitive actions happen in real time – unlocking a vehicle, processing an in-app or POS payment, and streaming live telemetry. You meet local rules in every market without standing up a new operator relationship for each one.



Protect and recover every vehicle remotely

Private APN and VPN connectivity, plus remote enable and disable, support real anti-theft, tamper response, and recovery – the connectivity backbone behind a premium security experience.



Pay only for what's active as you scale

Cross-carrier pooled billing, pay-as-you-grow pricing, and a fully as-a-service model mean you pay for what's active – not for SIMs sitting in a warehouse. And when something needs attention, you reach a real expert, 24/7.



WHY FLOLIVE

Built for the way micromobility **actually scales**

One SIM. One platform. One partner. Flolive brings coverage, visibility, security, compliance, and predictable economics together in a single global solution – so your vehicles stay connected and your business stays free to grow.

A Network Beyond

ABOUT FLOLIVE

Flolive empowers its partners to thrive with the first global network purpose-built for intelligent IoT operations: seamless, secure, adaptive, and crazy smart.

Book a call with an IoT connectivity expert →

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