

Built for robots that **never** clock out.

Robot fleets are leaving the pilot phase. They patrol sites, deliver goods, clean airports, and inspect infrastructure, around the clock and mostly unattended. FLOLIVE® builds the network that keeps them working. **When your data or AI models have to stay in-country, we can keep the route to them in-country too.**



THE CHALLENGE

Across the robotics deployments we support, several challenges recur. The machines work far from a technician, so **the connection is part of the machine**: when it drops, remote supervision, live video, and cloud services drop with it. Data flows both ways, video and sensor streams up, models and updates down, and **every gigabyte is measured against a local operator's price**. And because these robots carry sensitive operations, secure communications matter from day one.

THE SOLUTION

Flolive answers all three in a single solution.



Stay online, whatever the operator

No single operator covers every site your robots reach. Flolive gives each robot access to **multiple networks in every market** and switches automatically, so a weak or failed network doesn't stop the robot. Robots connect at first power-on, so fleets ship ready and stay available.



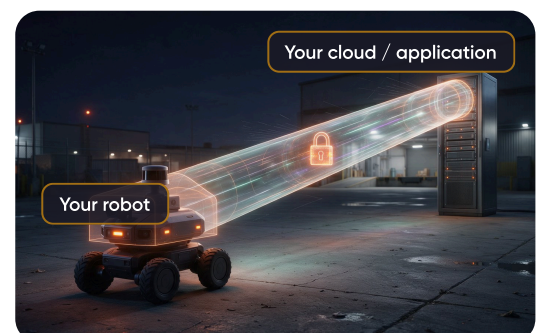
Control the cost of heavy data

For sustained, high-volume robot traffic, a plan's usage terms matter as much as its price. Consumer "unlimited" SIMs can look attractive until fair-use limits, throttling, or machine-use exclusions arrive. Flolive plans are built for things, with permanent, always-on use allowed, and **flex to your fleet**: pooled data, flat rate, volume tiers, or pay per use. Flolive also includes **24x7 human support**, where consumer and local unlimited plans offer best-effort service only. See usage per robot in real time, get alerts on abnormal consumption, and lock each SIM to its robot.



Protect robot connections at the network level

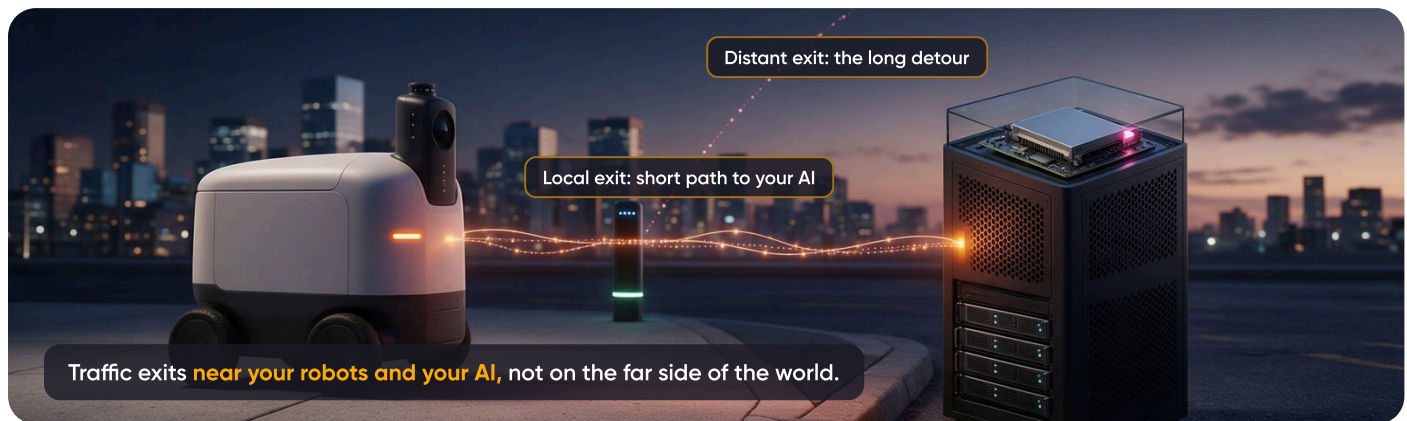
Not every robot can run its own security protections, so the network carries part of the load. A **dedicated, private data path** keeps robot traffic off the public internet, and an **encrypted VPN tunnel** carries it to your cloud or servers. **Device lock** ties each SIM to its robot, so a SIM pulled from the device is useless elsewhere. Access rules limit each robot to the systems you approve, with no agent to install on any device. It complements your own device security, backed by ISO 27001 certification and a SOC 2 report.



When your robots **need more.**

ADVANCED CAPABILITIES

Deployments that cross borders or rely on remote AI services add three more needs.



Cut latency without giving up coverage

Wide multi-network coverage can route traffic through a distant location before it reaches your application, adding delay. We shorten the path. Traffic exits at the network edge closest to where your AI models run, where your data lives, or your application servers, so remote assistance stays responsive and transfers stay fast. With **70+ points of presence** and **40+ local breakouts** (in-country exit points for your traffic), Flolive runs the largest distributed, localized IoT network.



Meet data residency and sovereign-AI rules

GDPR governs where data can go, and sovereign-AI requirements, in some countries and in many public-sector and regulated contracts, increasingly decide where the AI model runs. The same edge points help. We can place the network exit in the same country, cloud region, or data center as your model and data, so robot traffic reaches your AI without crossing borders, **supporting your residency and sovereign-AI requirements.**



Launch in new countries with one setup

Fit the SIM at the factory and ship the same robot to every market. No local operator deals, no stack of contracts, no SIM swaps per country: **one SIM, one contract, one platform, one view of your fleet.**

KEY BENEFITS



Stronger availability

Multiple networks, automatic switching, and 24x7 human support reduce your dependence on any single operator.



Predictable cost

Plans built for sustained machine use, with live usage and alerts, keep spend in view.



Compliance adherence

Supports data and model residency requirements, and stays permanent-roaming safe in Brazil, China, Turkey, and Canada, so long-term deployments run on local connectivity.



Faster, safer expansion

One SIM, one contract, and one platform across countries, so new markets launch without new operator deals or local SIM swaps.

190+ countries covered

70+ points of presence

40+ local breakouts: in-country exits

24x7 human support

Start with the **hardest market** you ship to.

Bring us a robot, a route, and a country. We'll review coverage, usage, and routing for that market with your team, before anything is committed.

[Talk to a connectivity specialist →](#)