





**Grow your fleet with our multi-brand fleet management,
connectivity, and FieldBots Intelligence**

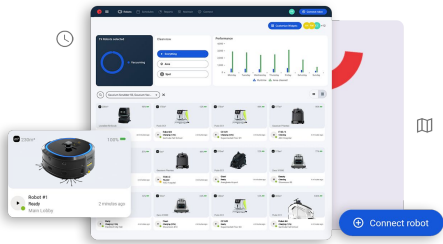
Company and Products at a Glance

Quick Facts



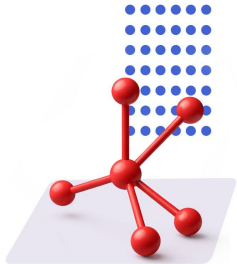
FieldBots Group

FieldBots is an **established family business** offering cutting-edge products for service robotics. With **entities in Germany, the US, and the Emirates, a Microbots Lab in Singapore**, and a global expert team, we enable robotic fleets to grow seamlessly.



Fleet Management & Connectivity

Our manufacturer-independent fleet management consists of **FieldBots Operate, Maintain and Connect**. It empowers you and your team to manage your distributed fleet, supports your technical team, and ensures roles, rights and connectivity are in place.



New: FieldBots Intelligence

We flip the script: By combining three layers of intelligence — **Physical, Big Data, and Agentic** — FieldBots turns raw robot telemetry into actionable insight, fleet benchmarks, and autonomous suggestions that act on the real world.

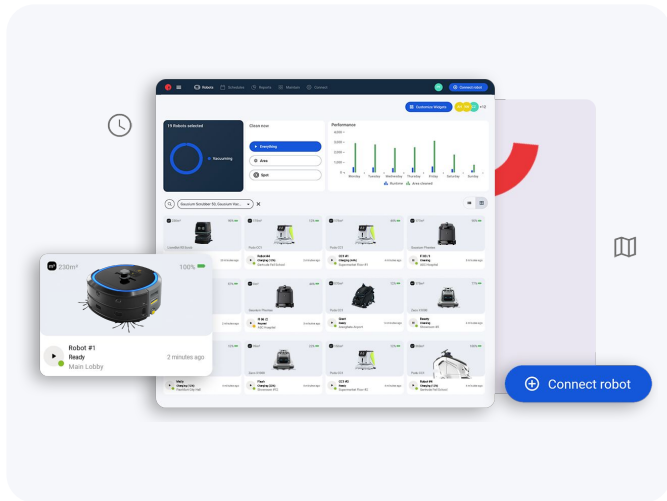
Beyond inventory and fleet management

FieldBots Fleet Management

FieldBots is a manufacturer-independent management suite for FM robotics. Based on the group's 14 years of cloud and app experience in the FM industry and almost 10 years in FM robotics, we built our desktop, iOS, Android, and web apps for fleets of literally hundreds of robots.

Our approach

- Service delivery to the customer comes first
- Fully featured for desktop, mobile, and tablet
- Easy-to-understand advice for reaching your ROI
- Technicalities are managed in the background
- Clear dashboards and reporting
- Dealer access for extended support possible



Fleet Management For desktop, tablet, smartphone, and web

FieldBots Use Cases

Actively manage robots from premium brands

KÄRCHER**GAUSIUM****PUDU****KEENON****ZACO****cleanfix****LIONSBOT****i-team****TASKI**

Fleet Management

Actively manage robots from premium brands: No matter if it's, Kärcher, Gausium, Keenon, LionsBot, Pudu, or many others, manage all your robots in one unified fleet management.

Key Features

- Realtime status and maps
- Cleaning history
- Schedules and tasks
- Selected robot settings

The screenshot displays the FieldBots Fleet Management interface. On the left, a 'Places' sidebar lists various locations with their robot counts: HQ South (2), HQ West (143), Main Building (85), Complex B (2), Complex C (13), Hall 1.4 (25), and Hall 2.7 (18). The main area shows a grid of robot cards. Each card includes the robot's brand and model, a battery level indicator, and its current status. For example, a Kärcher KIRA B 50 is at 100% battery and is in 'Intermediate Charging' in the Lobby. Another card shows a Pudu CC1 at 70% battery, which is 'Paused' in Office 12.1. Other robots shown include a Gausium Scrubber 50 at 100% and an S170 Navi 2. Gen at 5%.

FieldBots Use Cases

Track and control your robots and get notified

Notifications

Track and control your robots and get notified: You decide who gets notified about fleet incidents, how often, and through which channel.

Key Features

- Service delivery alerts
- Push notifications
- E-Mail status updates
- Live maps and status
- Cleaning history and comments
- Set individual goals for each robot regarding area performance, battery usage, and water consumption



**KIRA CV 50**
Paused in Team
Columbus Avenue
Now

**FieldBots**
New ticket assigned
to you.
15 min

FieldBots Use Cases

Make sure your fleet is delivering results

Delivery Report

Make sure your fleet is delivering results with the Delivery Report, which provides a consolidated performance layer to document outcomes and identify operational gaps in real time.

Key Metrics

- Fleet Health
- Uptime
- Workload
- Performance per Workday
- Performance History



FieldBots Use Cases

Optimize your fleet

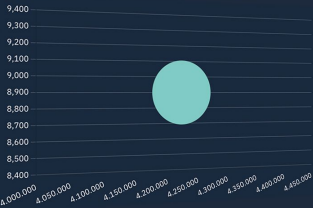
Utilization Report

Get the most out of your fleet by evaluating deployment patterns, identifying under- and overdelivering machines, and translating performance into return on investment and model-level amortization time.

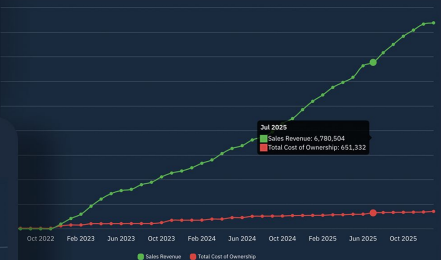
Key Metrics

- Manufacturer Utilization
- Return on Investment
- Under- and Overdelivering Machines
- Model Amortization Time

Manufacturer Utilization



Return on Investment



Model Amortization Time

Picture	Model	Number	Amortization Time
	-	2	1 Month.
	-	1	3 Months Est.
	-	1	4 Months
	-	1	5 Months Est.

Underdelivering Robots

Robot ID	Model	Manufacturer	Utilization Rate
Robot #1	-	-	-100%
Robot #2	-	-	-100%
Robot #3	-	-	-100%
Robot #4	-	-	-100%
			-99%

FieldBots Use Cases

Keep an eye on the footprint

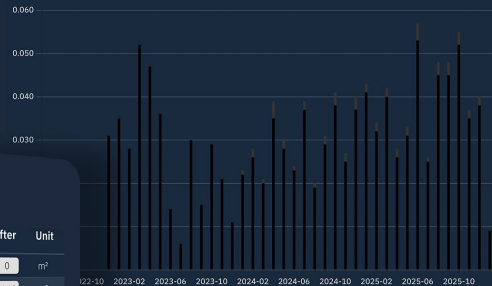
Sustainability Report

Understand the footprint of your fleet with the Sustainability Report, which tracks resources usage over time and translates operational data into a consolidated CO₂ estimate for transparent environmental reporting.

Key Metrics

- Energy Usage over Time
- Water Usage over Time
- Consumable Consumption
- Consumable Lifespan
- CO₂ Estimate

CO₂ Estimate



Consumable Lifespan

Consumable	Replacements	After	Unit
Disk Brush	Waiting for more data	0	m²
Dust Bag	8	14,631	m²
Filter	Waiting for more data	0	m²
Filter Bag	Waiting for more data	0	m²

Area per kWh Energy

1,301

Area per Unit Water

25.51

FieldBots Use Cases

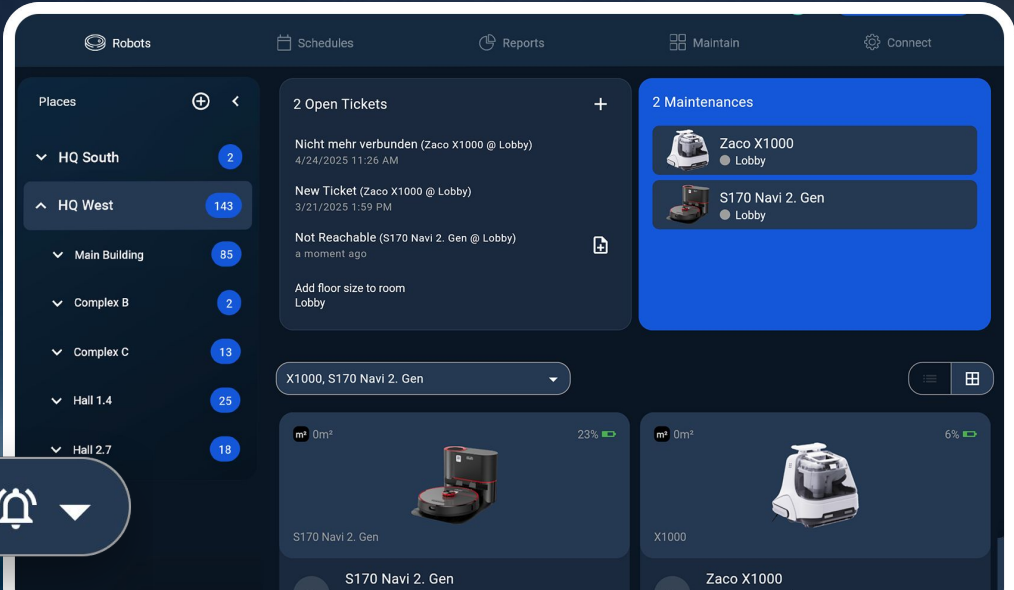
Master technical maintenance with tickets

Maintenance & Ticketing

FieldBots Maintain keeps your operational and maintenance teams in one tool yet ensures that technical topics stay out of the way of operations.

Key Features

- Overview: All robots that need attention
- Tickets: The foundation of your processes
- Consumables: Get material when you need it
- Licenses: Keep an eye on your entire fleet overview.



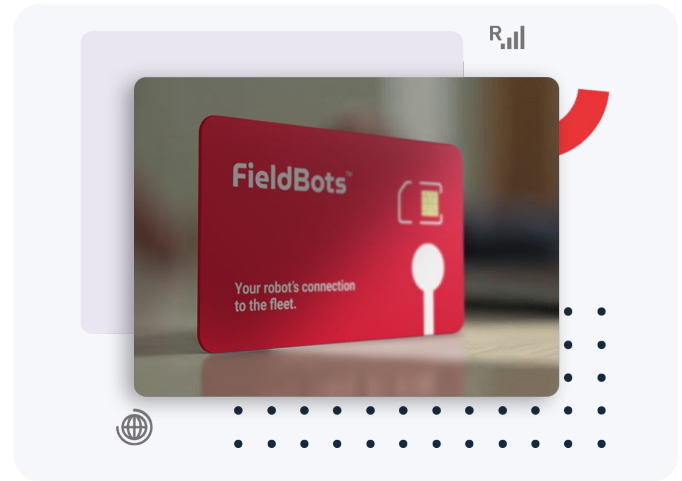
FieldBots Connect Plus

Get your fleet online

Our industry-innovating SIM card keeps robotic floor cleaners online, connecting them to the strongest available network in real-time - ensuring maximum ROI. Tailor-made for Field Management robots, it ensures seamless performance and uninterrupted operation across your robotic cleaner fleet. Currently available for commercial robot vacuums in the European Union, Switzerland, the UK, Canada, and the US.

USD 15.00 / Month

- IoT roaming
- VPN mode available
- eSIMs or classic SIMs
- FieldBots-managed



FieldBots Connect Plus A future-proof connectivity solution

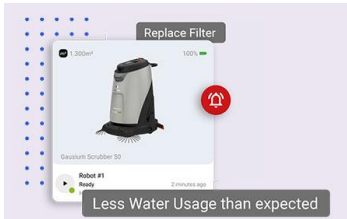
6.0

New Version with FieldBots Intelligence: Make your fleet start thinking

Make your fleet start thinking

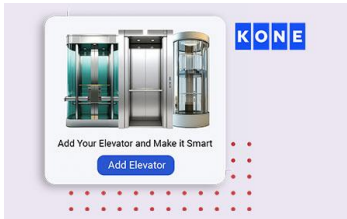
Physical Intelligence

Physical Intelligence is the direct loop between the cloud and the real world. FieldBots learns from robots operating in material environments and acts back on that hardware. Rather than only showing telemetry, this layer interprets behavior, coordinates devices, and enforces fleet-level rules so that decisions grounded in hardware realities can be executed automatically.



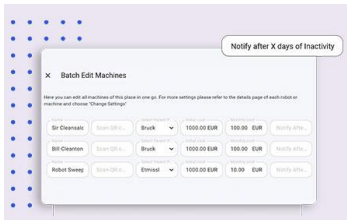
Behavior Watch

monitors water, energy, and area performance and turns deviations into proactive alerts before inefficiency becomes downtime.



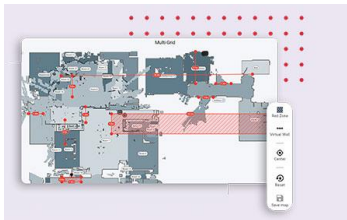
Elevator Coordination

connects robots and elevators through a vendor-neutral layer, enabling seamless vertical mobility across manufacturers.



Mass Configurations

applies fleet-wide settings and batch onboarding so devices inherit standardized defaults automatically.



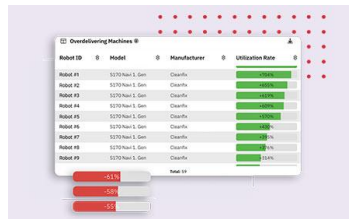
Combined Maps

merges live robot maps into a single operational floor plan with shared virtual walls and no-go zones.

Make your fleet start thinking

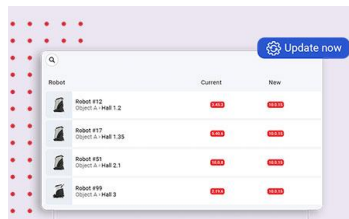
Big Data Intelligence

Big Data Intelligence harvests crowd-sourced data across the FieldBots Cloud to create benchmarks, financial projections, and lifecycle estimates. Anonymized comparisons reveal how a fleet or model performs against the global population and expose optimization and commercial opportunities operators could not see from isolated data alone.



Robot Utilization

Benchmarks compare each robot's usage against the same model across the global network to highlight over- or under-performance.



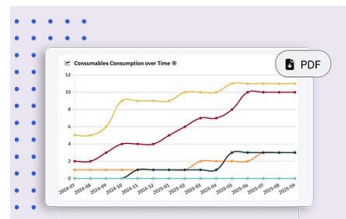
Firmware Radar

maps firmware versions across operators to identify experimental, current, and outdated releases.



ROI Calculations

translate acquisition cost, operating cost, and runtime into time-based break-even and profitability projections.



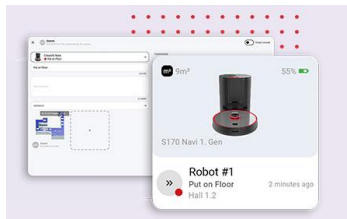
Consumable Lifetime

Estimates correlate runtime with replacements to predict wear cycles and optimize costing and sustainability.

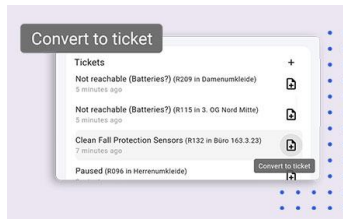
Make your fleet start thinking

Agentic Intelligence

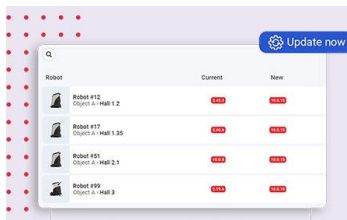
Agentic Intelligence is the first practical step toward fleets that manage themselves. It harvests signals from Physical and Big Data Intelligence to propose or, where authorized, perform actions on behalf of operators. Opt-in controls keep human oversight in place while enabling automated workflows that scale.



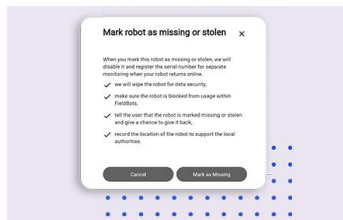
Tickets for Stuck Robots automatically creates tickets with map snapshots when a robot reports being stuck to expose recurring obstruction points.



What's Next Suggestions analyzes status changes and usage patterns to recommend targeted maintenance actions that can be converted into tickets in one step.



Auto-Update Robots schedules or triggers firmware rollouts at low-impact times to keep fleets on secure and current software versions.



Watch Missed Robots monitors lost or stolen devices for reconnection attempts, captures location data, and blocks unauthorized access until validated.

FieldBots Team

Sales and Success

We look forward to meeting you.



Andrew Bruckner
Head of Sales English Markets
andrew.bruckner@fieldbots.com
+43 660 650 5419



Lukas Thaler
Director Europe
lukas.thaler@fieldbots.com
+43 660 1604699



Eliska Urbancova
Sales Manager Europe
eliska.urbancova@fieldbots.com
+49 7141 3097376



Eldric Chew
Head of Business Development
eldric.chew@fieldbots.com
+65 8128 8332



FieldBots Team

Management

We look forward to meeting you.



Jonas Bark
CTO

jonas.bark@fieldbots.com
+49 151 17891750



Alexander Feil
CEO and Founder

alexander.feil@fieldbots.com
+49 176 22931441



Philipp Feil
Founder

philipp.feil@fieldbots.com
+49 176 38237643



Let's **grow** your fleet together!

