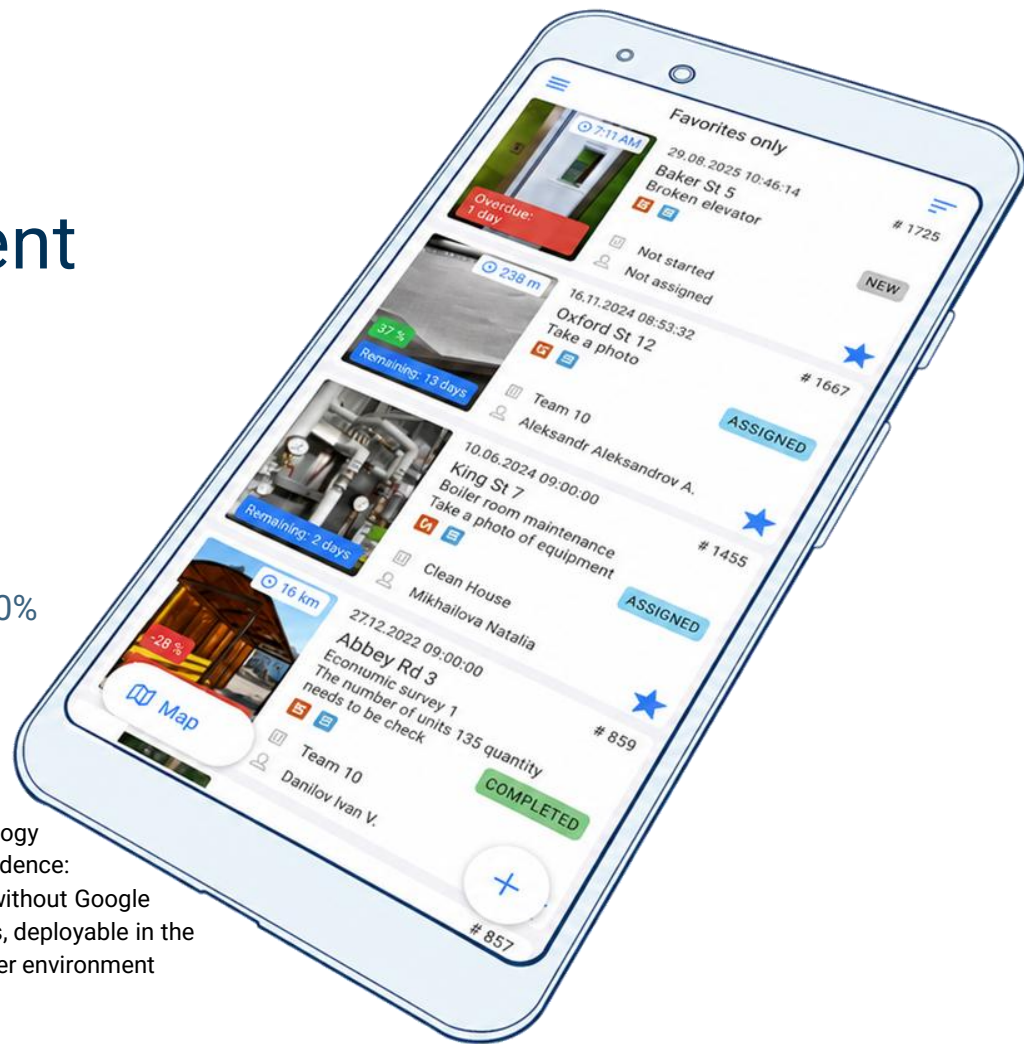


ActiveMap: Mobile workforce management and quality-control ecosystem

From task planning to automated reporting. 100% transparency across your field operations.



✓ End-to-end management:
Web dispatch console + Mobile app

✓ Scalable from cleaning operations to management of an entire region

✓ Technology independence:
Works without Google services, deployable in the customer environment

From chaos in chats to a digital trace of every action

Challenges



- “Blind spots”: The dispatcher cannot see where an employee really is.
- Paperwork: Lost acts, slow processing, manual entry.
- Fraud: Archived photos, inflated volumes, no proof of quality.

The ActiveMap solution



- Geo-control: Record action coordinates. Task closure is blocked outside the site.
- Digital document workflow: Auto-generate reports and acts in one click.
- Objective quality: Compare with a “reference photo” and protect photo metadata.

A unified workspace for the office and field teams

Dispatcher / Manager
(Web)



- Map planning
- Report builder
- Access administration

Server side
(Core)



- Secure storage (On-premise/Cloud)
- Integration APIs, LDAP
- Script automation

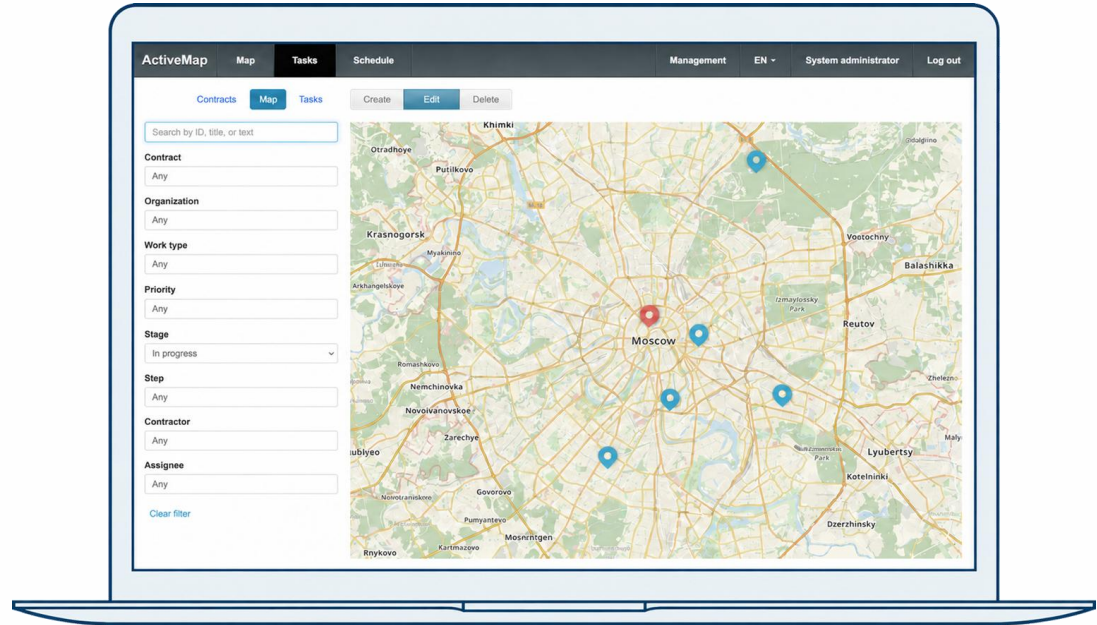
Field worker
(Mobile App)



- Tasks and push notifications
- Offline operation (caching)
- Photos/video, NFC/QR

Dispatcher tools: complete control of the situation on the map

- Clustering and monitoring:
Thousands of tasks on the map.
Movement tracks, battery level, and GPS status.
- Smart planning:
Import from Excel (.xlsx), manual creation or automatic scheduled generation.
- Bulk operations:
Change assignees and stages for groups of tasks in a few clicks.
- Flexible reporting:
Report builder. Export to PDF, Excel, DOCX.



A mobile office in your pocket: work in any conditions

- Offline operation:

Full functionality without internet. Background data upload when the network becomes available (ideal for basements).

- Navigation and info:

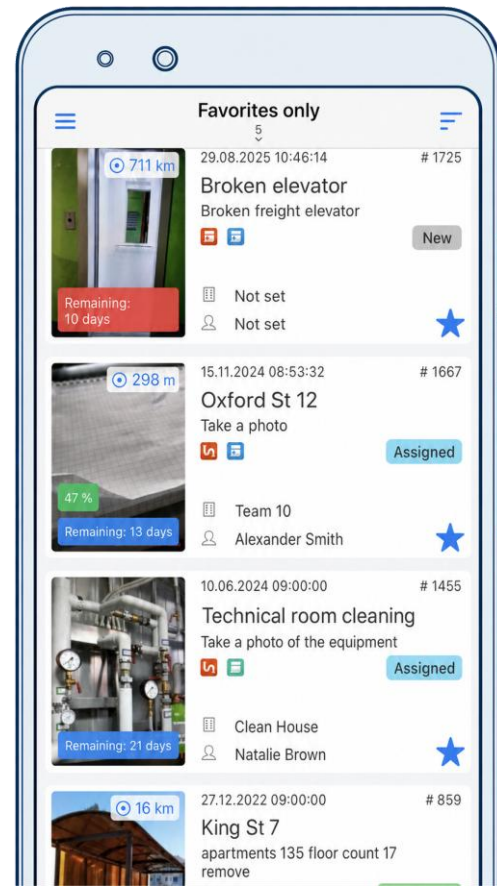
Attachments (diagrams, instructions), routes to sites, built-in chat.

- Fast operation:

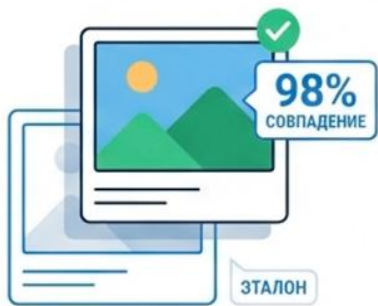
Filters («Urgent»), scan QR/NFC to find sites.

- Cross-platform:

Android and iOS. Works without Google services, distribution outside public app stores.



Anti-fraud technologies and quality control



Reference photos

The employee sees the reference ("How it should be"). The system compares the result with the reference.



Geofencing

Task closure is blocked when coordinates do not match the site. BLE beacon and NFC support.



Protected media

Gallery uploads are prohibited. Timelapse video reports. Automatic time and coordinate stamps.

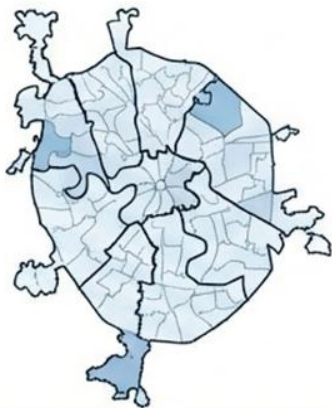
Process builder: adapt to your business logic

- Configurable fields:
Text, numbers, dates, barcodes, lists, and geometry.
- Composite fields:
Complex nested structures (first- and second-level fields) for detailed checklists.
- Python scripts:
Custom logic: automatic team assignment, conditional action blocking, and data validation.
- Role model:
Fine-grained field visibility and access settings for each role (from Inspector to Customer).



Deployment scale: Regional and municipal systems

Moscow (Utilities and urban improvement)



- 5 administrative districts, 61 district
- 20 000+ users
- 30 000+ tasks per day

Contract control worth



> 10 billion RUB

Yamalo-Nenets Autonomous Okrug



- 8 cities
- 100 municipal contracts per year
- 3 000+ tasks per day

Contract control worth



> 2 billion RUB

Business solutions: Retail, Telecom, Energy



Retail (premium supermarket chain)

- Maintenance 170+ stores.
- Cleaning and engineering control.
- Reduced administration time.



Telecom, Energy

- Monitoring 12,000+ base stations.
- Management of security-system maintenance teams.



Client results

“10x reduction in paperwork”

— IT-SERVICE

“30% increase in technician productivity”

— IT CONTROL

Reliability backed by data

Real-time platform statistics (Server Group Data)



Geography

Kazakhstan (Astana, Aktobe, Pavlodar), UAE, Russia (Moscow and the regions).



HighLoad

Hundreds of thousands of task changes per day. Dedicated server clusters.



Clients

Utilities, energy, telecom, industrial construction, federal retail, and government inspectors.



Deployment

Cloud (SaaS) and dedicated servers (on-premise). Support for versions 5.51+.

Delivery and licensing options



Cloud (SaaS)

- Quick start.
- No infrastructure costs.
- Pay per user license.
- Support and updates included.



Own server (on-premise)

- Full control of data within the company environment.
- Grant of non-exclusive rights.
- Customization and API/Webhook integrations.

Includes: web admin panel + mobile apps (Android/iOS) + API + updates.

Why market leaders choose ActiveMap



Functional depth:

From checklists to complex composite fields and scripts.



Works without connectivity:

Full offline mode for basements and remote sites.



Efficiency:

30% increase in employee productivity and lower costs.



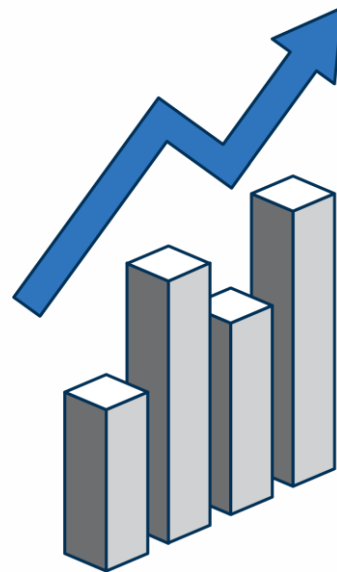
Transparency:

Reports, timestamps, and geolocation cannot be falsified.



Independence:

Works without Google services, with full control over data.



Start controlling field service today

Request free demo access or a pilot project.

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activemap.me