

MobiCall

Release 16

June 2024

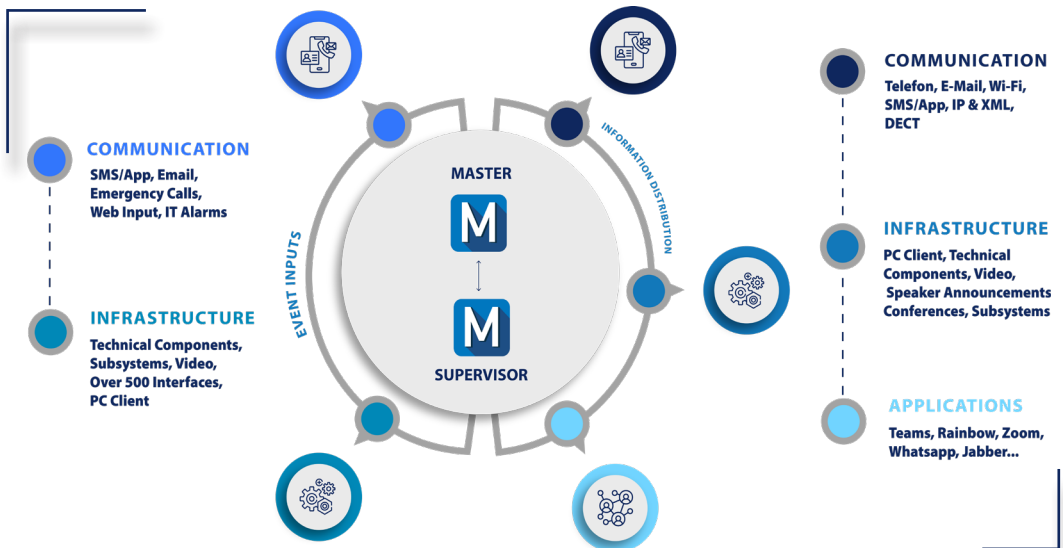
NEW  VOICE



Your direct connection to safety!

MobiCall serves as a versatile platform designed for alerting, evacuation, information distribution, and positioning in professional settings. It manages various emergencies, including fire emergencies, crisis management, silent alarms, lone worker safety, and the monitoring of critical infrastructure. Offering tailored configurations and industry-specific solutions, MobiCall ensures seamless integration with a company's communication infrastructure. By networking machines, devices, sensors, and personnel, it enables rapid transmission of vital information. MobiCall integrates with existing infrastructure and remains adaptable for future technological advancements, ensuring continuous scalability.

Fast. Simple. Reliable. MobiCall.





MobiCall Release 16:

Rapid Response

Reliable Safety

Seamless Integration



IP Cameras



Asset
Tracking



Taskmanagement
System



HotKeys



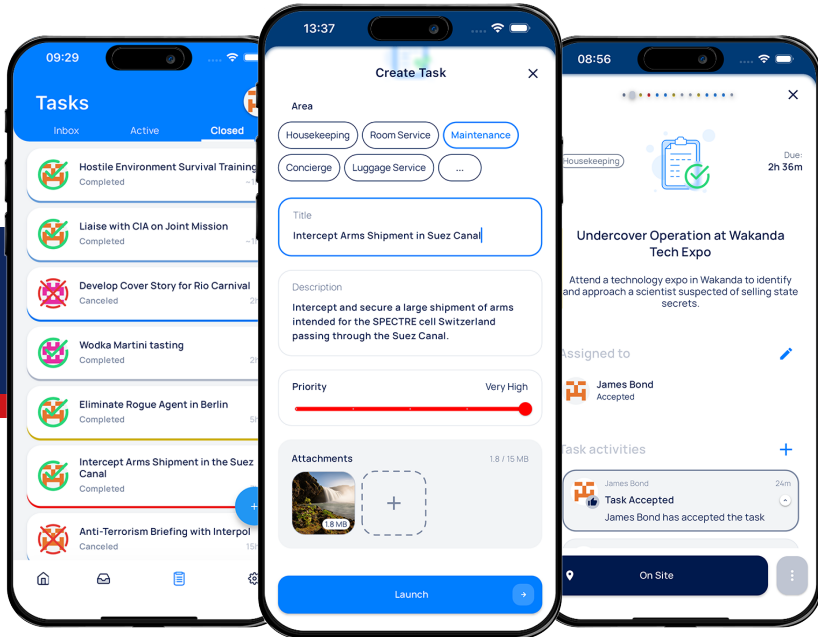
DataViz

...and many more
Highlights...

SCAN ME



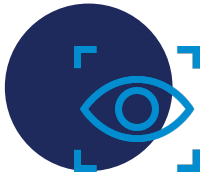
Learn more on
our Website!



Task Management System (TMS)

List, Create, Assign, Accept, Reject,
Cancel & Complete Tasks

Inbox Page: Tasks that were assigned to the user but
not yet accepted



Asset Tracking

Tracking as it is on NVX possible
via additional app

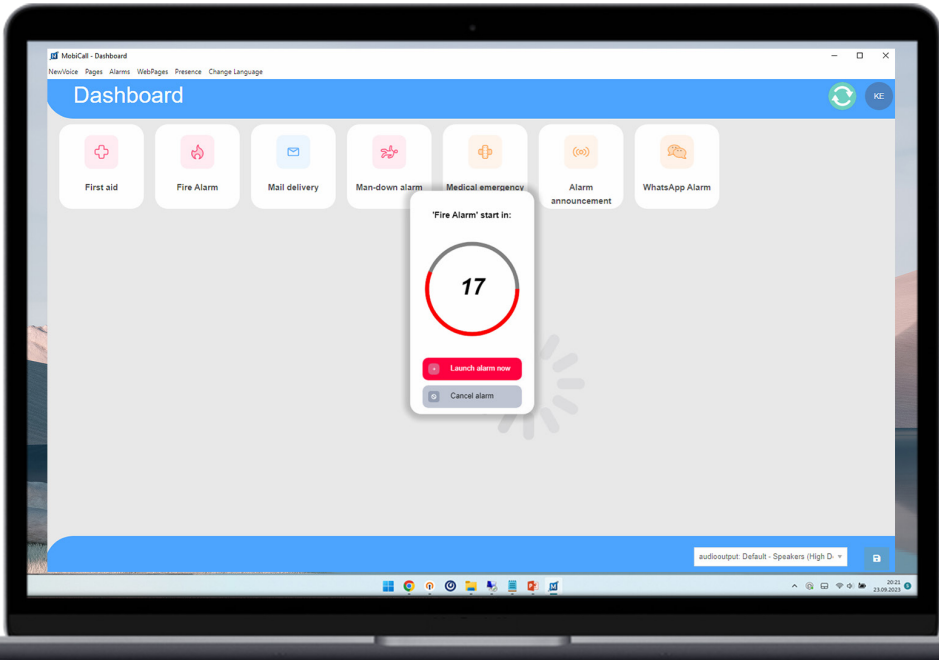


Redundancy Extension

Resume and initiate
alarms even when logged out
Receive and trigger
alarms despite being logged out



The new Desktop Client!



LDAP integration

Different and individual
ringtones

Change of alarm text for
the trigger at alarm start

Individual display of
alarm buttons

Various file
attachments

Authentication
with oAuth





POP-UP AND HOTKEYS

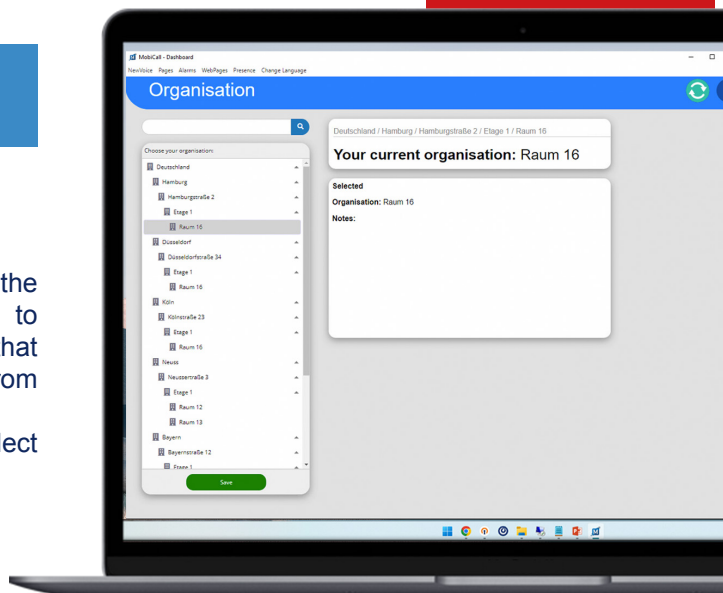
Launch and receive alarms

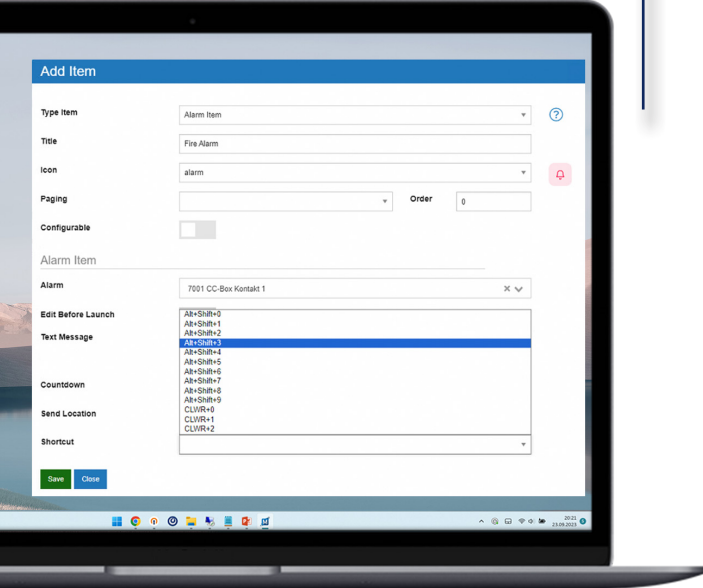
- Launch alarm with Hotkeys
- Receive alarm on Lockscreen (Pop-Up)

LDAP INTEGRATION

Define alert pathways with individual location selection

Only alarms that are enabled for the user are displayed. The option to freely select a location means that the user only receives alarms from the location they have selected. The user can independently select and change their organization.





REDUNDANCY

Switch Servers

Desktop Client can be redundant!

HOT KEYS

Hotkeys to trigger alarms

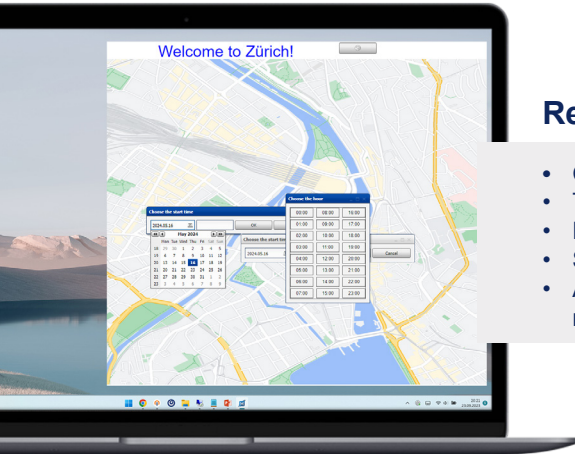
- The user can use combination of hotkeys to trigger alarms on Desktop.App
- SetUp in Dashboard

Desktop Client:

Your best solution for fast

and seamless security!





Real-time Asset Tracking

- **GPS** location tracking
- Tracks walking route and distance covered
- Reveals significant deviations from normal location
- Suitable for **large outdoor areas**
- Allows selection of desired **time frames** for movement or asset position viewing

DataViz

Improved display of diagrams



Alarm Statistic
Launched By,
Location



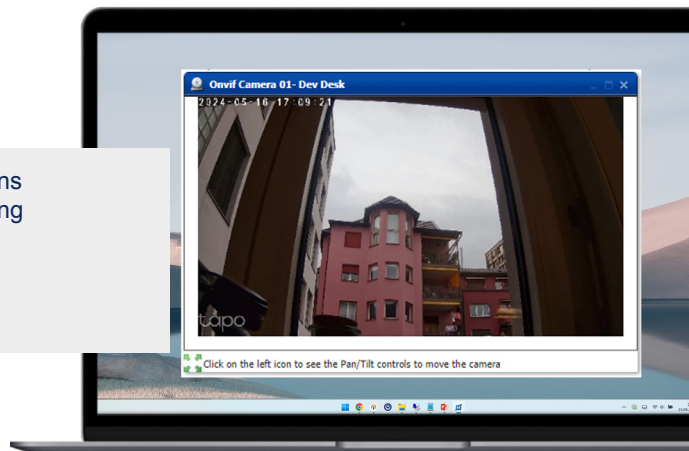
Nurse Call System
Reaction Time,
TMS Parameters



Other Sensors
LoRa Pulse

IP Camera

- **Camera control** for operational actions
- Start or end camera recording including audio and video
- Continuous **live streaming** capability
- **Video saving** functionality





Task Management System

- TMS now more aligned with app design
- Enhanced person search functionality
- Reduced manual effort



- 1 Guest requests a luggage carrier
- 2 MobiCall creates a task
- 3 MobiCall sends an alarm request to multiple butlers (with room and name)
- 4 Once a butler confirms, the alarm stops for others
- 5 Butler collects luggage, delivers it to reception, and closes the task
- 6 Luggage is ready for guest pickup

CRM Temporary Licensing

Conditions

2

maximum
two month

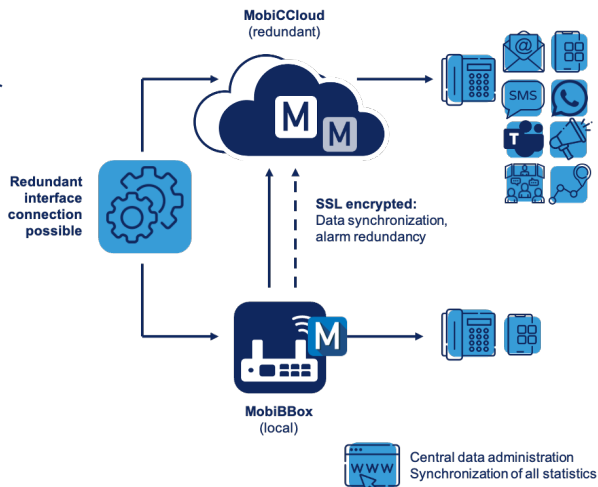
maximum
three interfaces

3



MOBICLOUD

- Alarms can be processed locally and/or in the cloud
- **Alarm redundancy:** cloud takes over in case of failure
- Local unit supports multiple cloud servers (**high availability**)
- **No local public IP** needed (connection from local to cloud)
- Real-time data synchronization in both directions
- **Hybrid support** for MobiCall.App (desktop, mobile)
- **Mass alerting** with cloud resources
- **Failover protection** during blackout



AMQP REDUNDANCY

- Encrypted and efficient **communication between MobiCall** systems
- Flexibility through **AMQP topics:** Redundancy with more than 2 servers (e.g., data center, MobiBBBox)

Through improved mechanisms, it has become significantly more efficient to handle and process a large number of alarms arriving simultaneously.

Contact

For any **product inquiries** or
to receive a quote
please contact
your responsible
Sales Representative

You can also email us or
visit our website.



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NEW VOICE