

LARDIS-LIVE



Mission monitoring
with **LARDIS** – in real time!

LARDIS

LARDIS-LIVE

in your control center –
for maximum overview and efficiency

The screenshot displays the LARDIS-LIVE software interface. At the top, there are tabs for 'LIST', 'Siren monitoring', and 'Mission'. Below the tabs, the interface is divided into several sections:

- 4 x Available:** A list of personnel with their IDs and status: F21P1 (12:57), F21R1 (14:32), W90A1 (14:32), and W90P1 (12:56).
- 2 x En Route:** A list of personnel with their IDs and status: W90P2 (12:57) and W90R1 (12:56).
- 3 x At Scene:** A list of personnel with their IDs and status: W30A1 (12:56), W30H1 (12:56), and W30P1 (12:56).
- 3 x Map:** A map showing the location of personnel and buildings. A legend identifies the buildings: 1: Main building, 2: Sports hall, 3: Administration build., 4: Building services, 5: Workshop, 6: Office complex, 7: Sports field.
- heute 13:05:** A section with the text 'Rescue and fire fighting requested at the building.'

Use at a public festival with detailed site plan

LARDIS-LIVE provides a real-time view of the **position of all emergency personnel** and offers a **customisable status monitor**.

The integration of **TETRA callouts** allows alarm messages to be sent and responses to be monitored efficiently.

Simplified **visualisation of radio communications** ensures smooth coordination in the field - even without an internet connection.

With the **integration of event maps**, LARDIS-LIVE facilitates the coordination of operations, especially at major events.

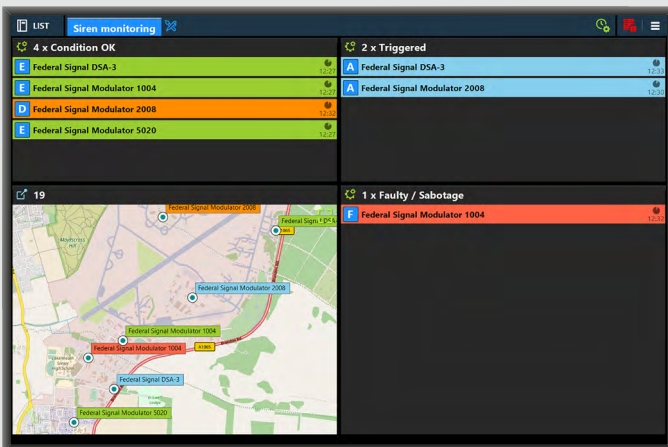
The status and availability of resources can be retrieved at any time by **polling deployment units** and easily creating individual deployment profiles. To optimise deployment planning, LARDIS-LIVE also provides the ability to **follow-up and analyse deployments**.

LARDIS

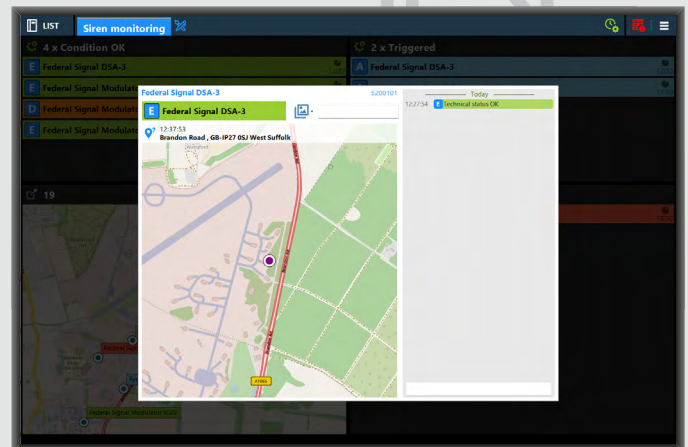


LARDIS-LIVE

as a siren monitoring system—
complete control and security



Overview of all sirens with position and current status



Detailed view of a siren with history

LARDIS-LIVE is the comprehensive solution for **monitoring sirens**. The software enables the **evaluation and display of siren status messages**, so you always have an overview of the status of all integrated sirens.

Various siren query formats are supported for maximum flexibility.

By **visualising error and alarm statuses**, critical situations can be identified immediately and appropriate measures can be initiated. The **display of triggering incidents** makes it possible to trace alarms precisely.

The status of the sirens is regularly checked **using cyclical status queries** to ensure continuous monitoring. If a critical status is detected, you will be notified immediately.

LARDIS-LIVE Licence overview

Feature	LARDIS-LIVE Basic licence	LSM Siren monitoring	POLL Advanced polling	LOG Long-term recording
Position display of all emergency forces	✓			
Customisable status monitor	✓			
Send TETRA callouts and receive responses	✓			
Visualisation of radio communication	✓			
Use as an overview monitor	✓			
Display of the deployment coordinates on maps	✓			
Visualisation of stationary units	✓			
Integration of event maps	✓			
Operation without internet connection	✓			
Manual polling of units	✓			
Evaluation and display of siren status messages		✓		
Query sirens in multiple formats		✓		
Intelligent polling of units			✓	✓
Follow-up and analysis of operations	Up to 3 days			No time limit
Voice recording (in conjunction with LARDIS Log Server)				No time limit



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