

SIME CONTROL

Ref: LDASIMCOGS03

SIME Control is the control, configuration and management software platform for public address and voice alarm systems.

SIME is a web services based application, so it does not require a license installation on the client.

It allows centralized control of the system, volume control, routing of audio sources or pre-recorded messages to the desired zones or set of zones, management of emergency functions and system profiles.



SIME Control main features:

- Intuitive and simple control of the entire system.
- Customization of interface and modules according to system.
- Centralized control of distributed systems in a single interface.
- Distribution of audio content over the network.
- Multiplatform access from anywhere.
- Access control and security.
- Integration with third party technologies through standard protocols.

Screenshot:



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SIME Control products:

LDASIMCOTS02: Extra remote user account for public address and voice evacuation system management platform LDA SIME Control.

Server requirements:

Components	Requirements
CPU	Intel(R) Xeon(R) CPU E3-1220v& @3.00Ghz 3.00Ghz.
RAM memory	8GB.
Available disk space	Recommended : 60GB. NOTE: Computers with more than 16GB of RAM will require more disk space for paging, hibernation and dump files.
Multimedia	Soundcard 16bit 18Khz - 100 db SNR Stereo.
Display and peripherals	<ul style="list-style-type: none">• Super VGA (800x600) or higher resolution.• Keyboard.• Microsoft mouse or compatible pointing device.
Operating System	<ul style="list-style-type: none">• Windows Server 2016 Essentials, 64 bits.• Windows Server 2019 Essentials, 64 bits.

Client requirements:

The client can be any terminal connected to the same network as the server, with a web browser and a control interface:

- PC/Mac (with monitor + keyboard + mouse).
- Tablet.
- Smartphone.
- Google Chrome.

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System architecture diagram:

