



OPTIMUS

SOUND INNOVATION

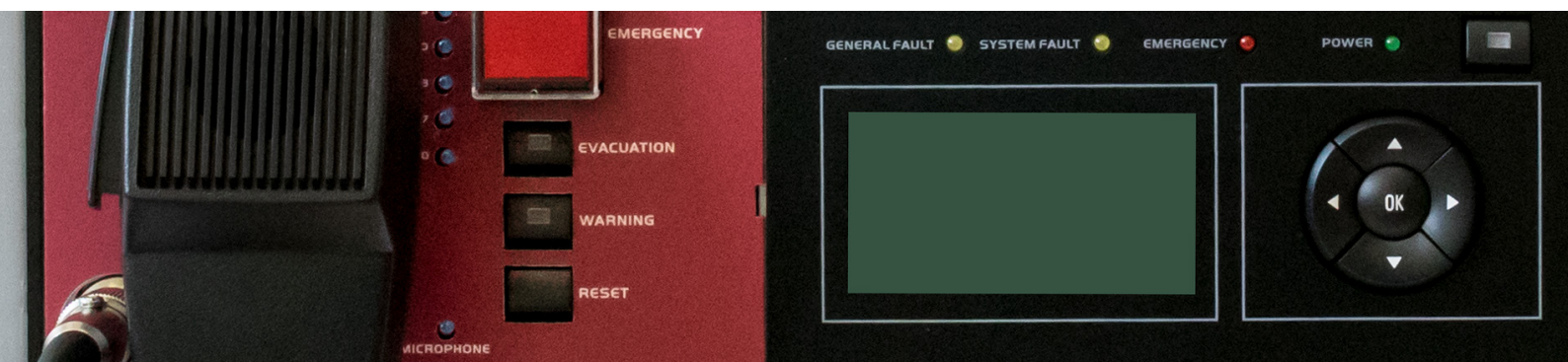


SOUND EVOLUTION

The OPTIMAX platform is designed to provide specific solutions tailored to the needs of each public address and voice alarm installation. It combines proprietary hardware and software with standard elements from the COMPACT system, offering advanced capabilities to manage multiple speaker zones and compatibility with the corporate data network. Its versatility and efficiency make it the best option for any environment.

With multiple improvements in its control electronics, new features such as SIP intercom integration in the system's microphone stations, and microphone panels with the distinctive red color of voice alarm systems, OPTIMAX continues to evolve. Soon, version 3 will have EN 54 certification, just like the COMPACT series.

Optimax **3**
SYSTEM





OPTIMAX allows the simultaneous reception of up to four digital audio channels via IP connection, ensuring clear and precise communication at all times. Its advanced software facilitates the execution of live or scheduled announcements, as well as alarm notifications in an intuitive and efficient manner.

Integration via PC (XML) and direct (JSON, SNMP, API/DLL), along with compatibility with the SIP protocol, grants this system exceptional flexibility and adaptability. It perfectly adapts to both centralized and distributed installations, offering secure and robust operation over the Internet via VPN.

- In the Optimax3 platform we have implemented all the experience achieved in the most restrictive MRT/ LRT and Railways installations done in the last 35 years.
- Using Optimax3 platform we can project a completely new PA solution and/or convert a legacy existing system into a new IP based technology system.
- As specialist in Public Address & Voice Alarm Systems, OPTIMUS aim is to provide a service with specific and tailor-made solutions.
- Optimax3 System is suitable for both centralized or distributed systems, scalable and modular, for infrastructures of any type and size, linked through the corporate data network.
- Its flexibility, scalability and integration capability allows it to adapt or create new hardware and/or develop customized software to meets the needs of the installation.

