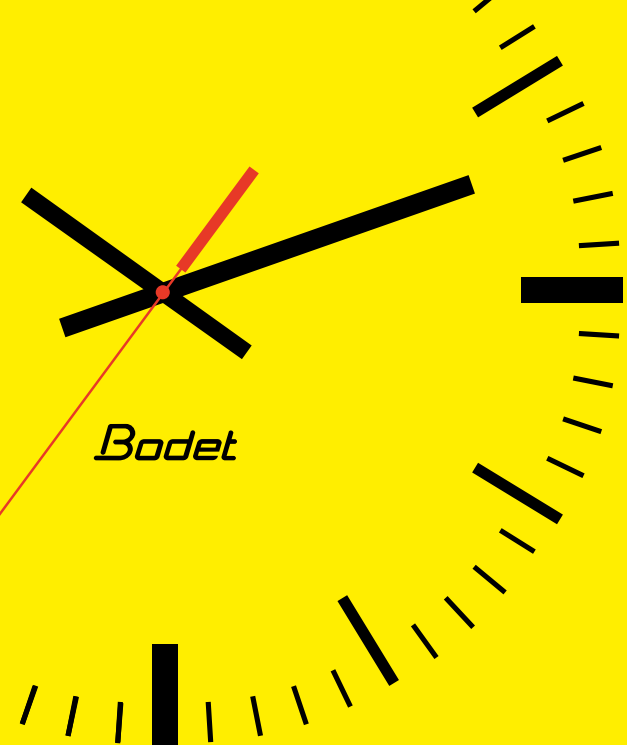


An all-in-one audio solution

SYNCHRONISE/ALERT/
COMMUNICATE

Bodet



Synchronise every moment

Bodet is a French family company founded in 1868.

It has earned a reputation for its expertise in time management, building on its primary activity of tower clock restoration as Bodet Campanaire.

Over the years, the company has expanded its time precision know-how to apply it to sports scoreboards, industrial clocks and audio systems, as well as time and attendance management. Thus, alongside Bodet Campanaire, the entities Bodet Sport, Bodet Time and Kelio were founded.

Now managed by the fifth generation of the Bodet family, the company continues to grow both in France and internationally, focussing on innovation to create a range of high-tech products designed and manufactured in France.

Bodet Time carries forward the same innovative mindset, sharing with you its latest audio system solutions in this brochure.



An audio system like no other

Traditionally, the term "audio system" brings to mind speakers, volume adjusters and sound control, and that's about it. Our Bodet audio systems are much more extensive than you might imagine. Our sound and alert systems are configurable to suit your needs, and scalable both in terms of scope and function.

Need some advice? We are on hand to help you choose the solution that best fits your requirements, and our support continues throughout the product lifetime.

Audio systems

HARMONYS

A comprehensive IP network solution for broadcasts and alerts

Explore all the capabilities of our audio systems with Harmonys. Need to organise schedules, broadcasts and alerts within managed broadcast zones?

Harmonys provides the ideal solution!

MELODYS

An easy-to-install wireless solution

Are you looking for a system that includes essential features for scheduling key moments in the day or for alerting people to danger, all via the Bodet DHF radio network?

Melodys is perfect for you!

FIND OUT MORE ABOUT HARMONYS ESSENTIAL

An IP solution with the basic setup required for broadcasting bells and alerts through an existing wired network.

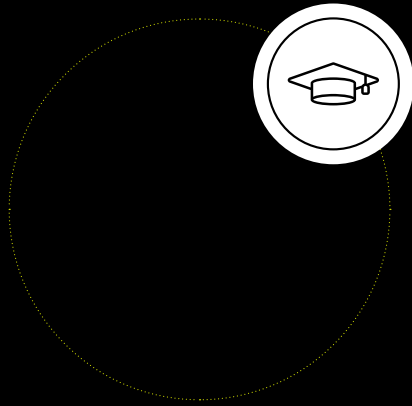
CHOOSE MELODYS STANDALONE

The wireless DHF kit of essentials for your alerts and bells, free of any cabling.



Your audio system in context

Find out how our sound and alert systems are ideally suited to your sector and its specific challenges and requirements, with our 40 years' experience.



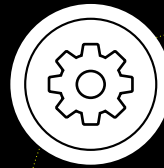
School environments: For everyday life - and for exceptional circumstances.

From preschool to post-secondary, a comprehensive audio system is an essential asset when it comes to addressing two key objectives within the school environment: to increase learning time by ensuring synchronised class change, and punctuating the school day using alerts to act responsively. A sense of time is key here. In addition, as part of a lockdown procedure, you will need to notify all individuals on school premises, with a clear and concise message. Our sound and alert systems allow you to instantly broadcast a unique emergency message such as this across your whole school, in addition to any other safety bulletins.

Distribution centres/ Industrial settings: Where good time management brings performance gains.

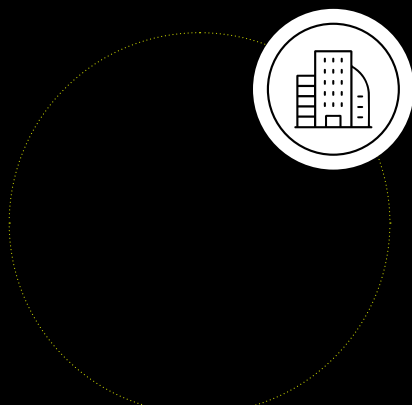
How can you ensure compliance with break times and work schedules? How can you remind staff about health and hygiene guidelines in times of epidemic or seasonal illness?

What solution can you introduce to set the pace within a production facility? How can you broadcast messages easily and effectively within an industrial setting? How can a pleasant sound environment improve comfort and productivity? The answer is simple. Using a comprehensive audio system, you can synchronise shift changes, broadcast concise messages to appropriate areas and even play streamed music for a more pleasant work environment.







Organisations open to the public: Inform and safeguard staff and visitors.

Creating a lockdown procedure is now just as relevant to organisations open to the public as it is for schools. Government offices, embassies, museums, banks and businesses all have similar risk exposure to threats such as terrorist attack, an intruder with malicious intent or natural disasters. As well as their own staff, such establishments open their doors to the general public. This means that they must have the means to communicate messages to all individuals on their premises.

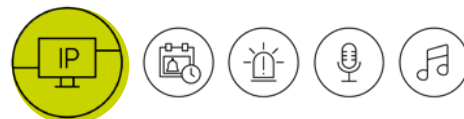


How do I choose the right audio system?

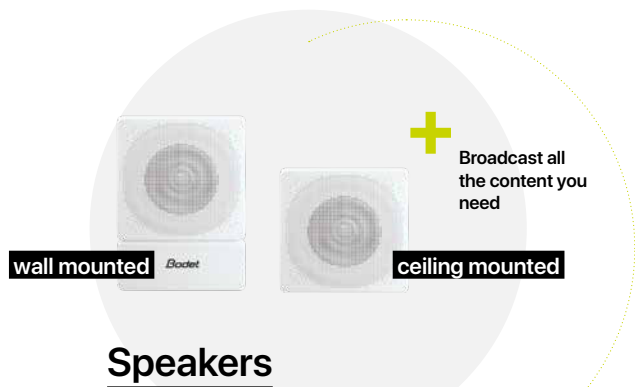
Find out at a glance about the key features of our audio systems and determine which will best meet your needs.

FEATURES		HARMONYS	HARMONYS ESSENTIAL	MELODYS	MELODYS STANDALONE
 SCHEDULING	Bell scheduling	●		●	
	Messages stored in memory	30	30	16	4
	Number of speakers	Unlimited	Up to 10	Unlimited	Up to 10
	Maximum number of broadcast zones	100	10	16	1
	Maximum number of zone groups	20			
 COMMUNICATE	Complies with regulations on accessibility	●	As an option with Harmonys Flash	●	As an option with Melodys Flash
	Microphone announcements, live or pre-recorded	●	As an option with Harmonys Microphone		
	Customisation of bells and messages	From a PC	From a PC	By SD card	By SD card
	Audio streaming	●	●		
	Time display	Integrated with Harmonys Trio		As an option via clock	
	Customisable LED text display fixed or scrolling	Integrated with Harmonys Trio	As an option with Harmonys Trio		
 EMERGENCY ALERTS	Broadcast alert as part of your lockdown procedure	●	●	●	●
	Silent alert via strobe	●	As an option with Harmonys Flash	●	As an option with Melodys Flash
	Silent alert via LED text	●	As an option with Harmonys Trio		
	Can alert emergency contacts by SMS	●		●	●
 MANAGE & CONTROL	Technology	IP network	IP network	DHF radio (wireless)	DHF radio (wireless)
	Maximum number of trigger points	41	4	25	4
	Trigger messages or alerts from a PC or smartphone (iOS and Android)	●			
	Scalable solution: add new devices, new options	●	Can be scaled up to the HARMONYS range	●	Can be scaled up to the MELODYS range
	Remote control for triggering bells, messages and alerts	●		●	●
	Scheduling of other equipment such as heating and lighting	●		●	

Harmonys, a comprehensive solution



Our Harmonys range is so much more than a basic sound and alert solution. It is a fully comprehensive solution with features and related hardware that extend way beyond the broadcasting of scheduled bells and alerts. Take advantage of an IP network structure with an audio system that's uniquely designed.



Speakers

Broadcast indoor audio messages.

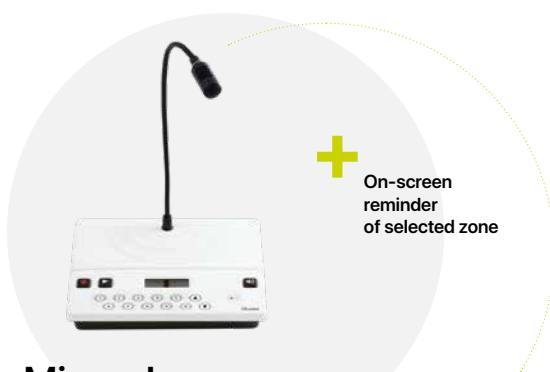
- Bells
- Alerts
- Microphone announcements
- Audio streaming



Outdoor speaker

Perfectly designed for outdoor use.

- Bells
- Alerts
- Microphone announcements
- Audio streaming



Microphone

For broadcasting live or pre-recorded announcements.

- Zoning or group of customisable zones. Choice by direct selection or numbering depending on the model.
- Records announcements



Control box

- Can perform up to 16 different actions (alerts and bells)
- Unlimited number of units installed



Strobe

Indoor/outdoor visual communication mode.

- Broadcasts a silent alert
- For hearing-impaired people
- Ideal for noisy environments



Harmonys Line

Decoder for magnetic induction loop amplifier for broadcasting Harmonys sound messages straight to personal devices worn by hearing-impaired people.

- Compatible with 100V audio system amplifiers

A 3-in-1 audio/visual device



A wide choice of features in a single product

Harmonys Trio

A revolutionary communications device which combines:

- Bells
- Microphone announcements
- Audio streaming
- Luminous strobes
- Time or text display

Benefits: PC and smartphone apps

Optimise your Harmonys range with our free apps (for Android and iOS).



Harmonys Notify

Remotely trigger your messages and alerts.



Harmonys Talk

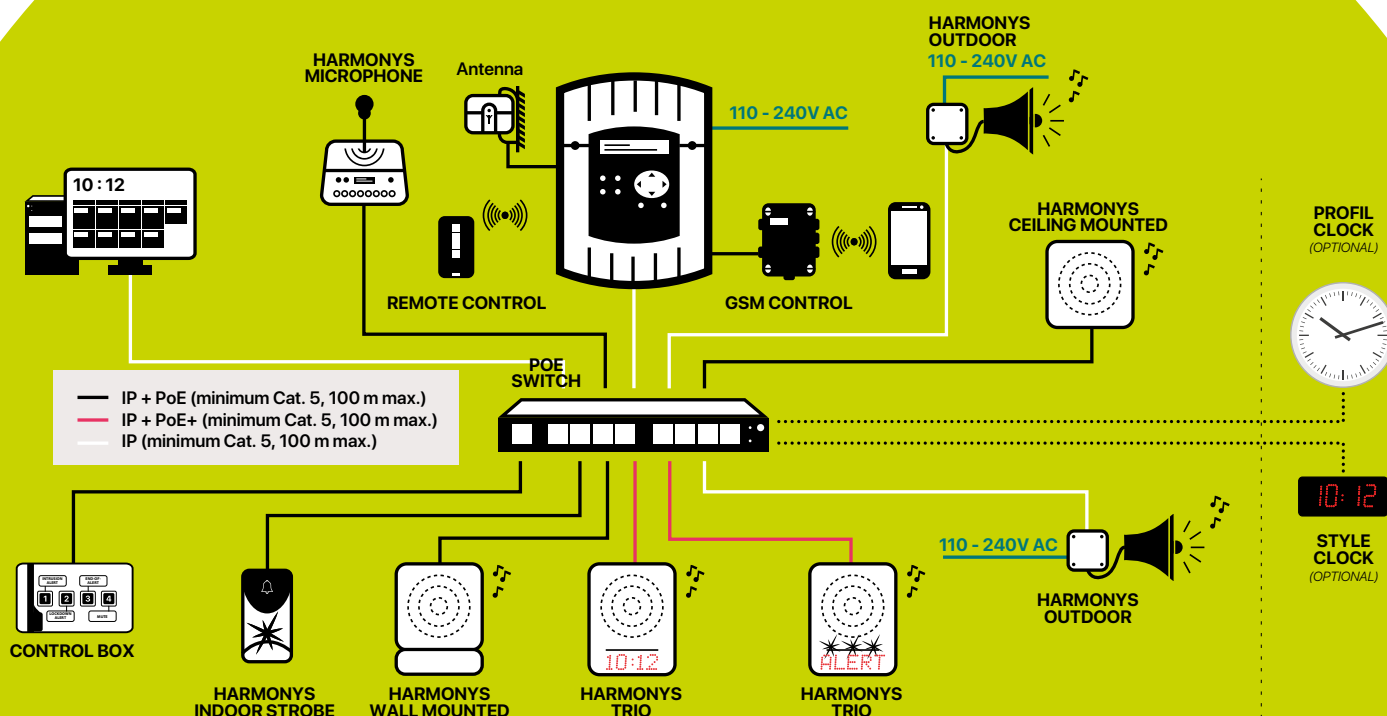
Record and broadcast your messages from your smartphone at any time.



Harmonys Stream

Broadcast web radio channels or stream music from your PC as part of your installation.

Example setup within an IT network



The Multisite software



The Harmonys Multisite software has been developed for any public or private facility installed on several sites. It allows remote supervision, control and triggering of alerts for all sites affected by a danger (lockdown, attack, threat, intrusion, alert...)



A real
control tool

Harmonys Multisite centralisation software

- Visualising on a map all sites to be supervised
- Managing lockdown alerts
- Communicating with sites using the software's built-in microphone
- Harmonys Multisite is compatible with all audio and alert systems from the Harmonys range.

A customisable software

It is possible to manage accounts and access rights depending on everyone's role. According to the type of account assigned, the user **will be able to make a microphone call, trigger alerts, configure the software** if the person has an **administrator** account, or will simply be able to visualise all sites if this person has a **user account**.

Product advantages

- ✦ Choosing a colour for each type of alert
- ✦ Grouping sites according to the geographic area, risks or the type of infrastructure



A centralised control software

Innovative in the public sector, this software is a **tool for managing the security of** all people present in facilities whose security is handled by local authorities, police forces and other emergency services.

Product advantages

- ✦ Visualising on a map all sites to be supervised
- ✦ Managing lockdown alerts
- ✦ Communicating with sites using the **software's built-in microphone**



Melodys, effective and economical



Alert your visitors



+
Ease
of use

indoor

Trigger unit

Broadcast your messages



+
Easy to
install

indoor

Wall speaker



+
Power level
suited to large
areas

outdoor

Outdoor speaker

Visual alert indicators



+
Essential for
hearing-impaired
people

Indoor strobe



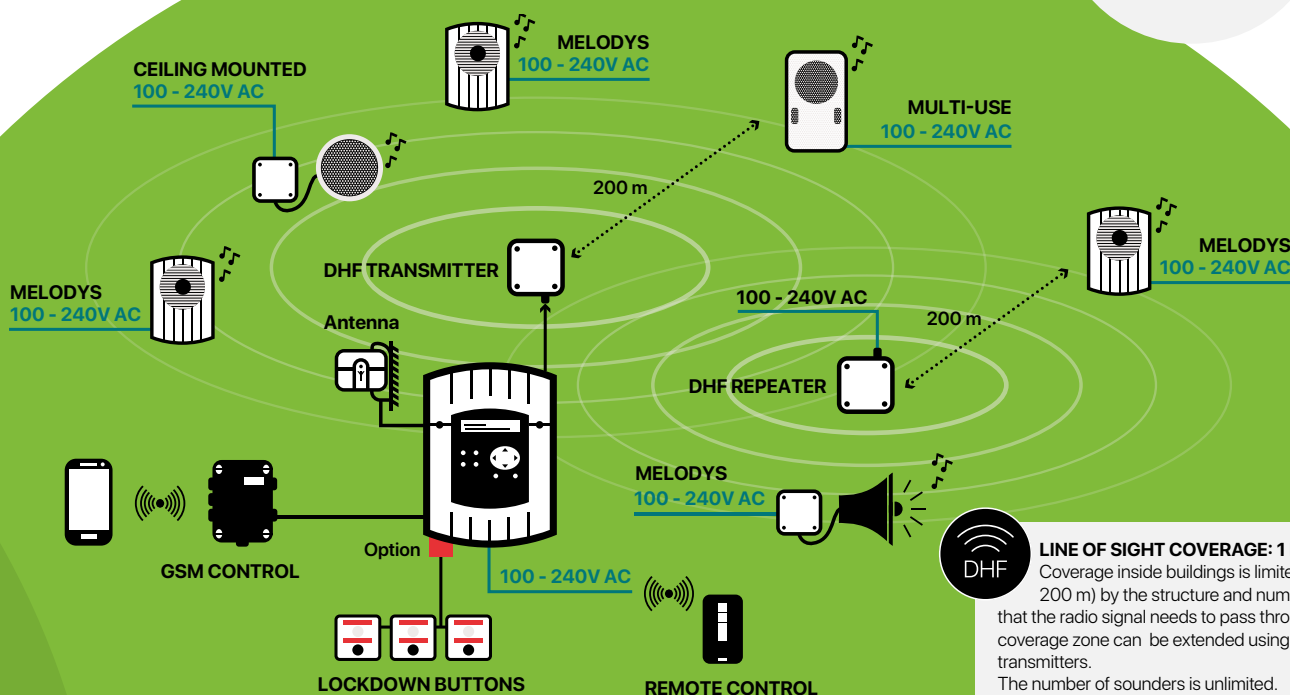
Outdoor strobe

+
Visible even
in full sun

Find out more



Example setup



LINE OF SIGHT COVERAGE: 1 KM

Coverage inside buildings is limited (100-200 m) by the structure and number of walls that the radio signal needs to pass through. The coverage zone can be extended using secondary transmitters. The number of sounders is unlimited.

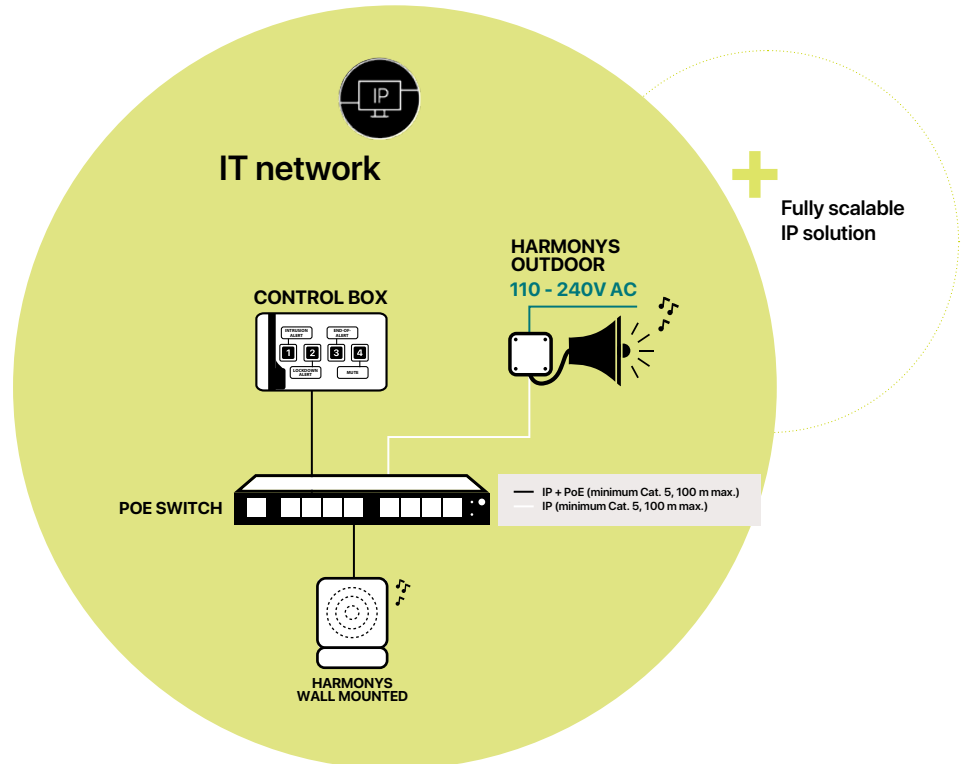
Our starter kits

Smaller organisations also have their own dedicated solutions.

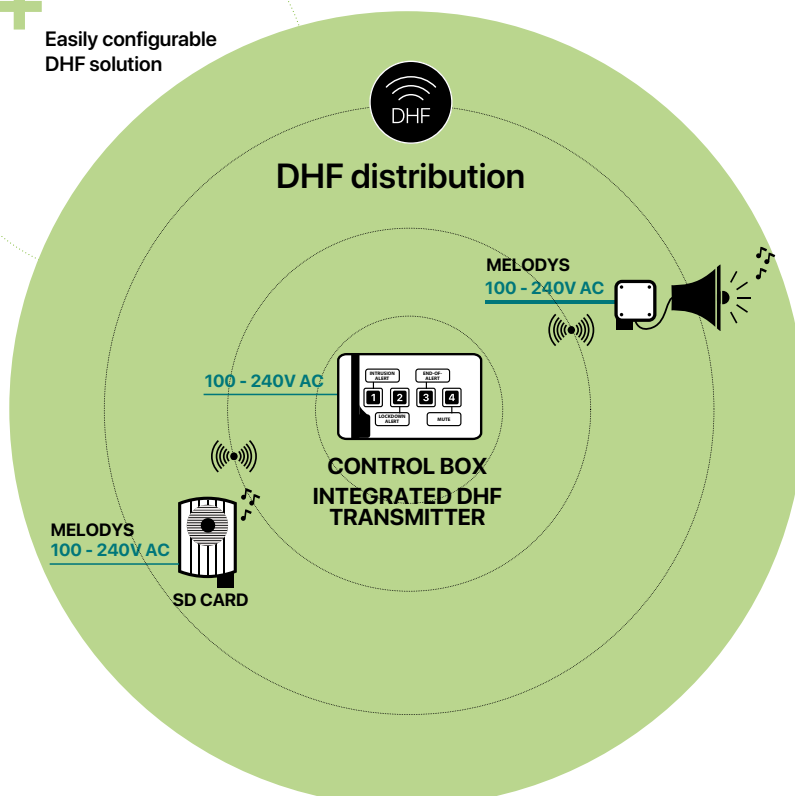
Harmonys Essential and Melodys Standalone include the basic elements needed to broadcast melodies (or bells), announcements and lockdown alerts. They can be fully customised, and have been designed to fulfil the specific needs of smaller organisations or schools.

Harmonys Essential kit:

- Configurable control box: each button has its own function
- Adjustable volume level on each speaker
- Option to add more speakers, Harmonys Trio or microphones



Easily configurable
DHF solution



Melodys standalone kit:

- Configurable control box: each button has its own function
- A choice of: 1-7 melodies, bells, messages or alerts
- Optional: GSM module and LoRa remote control to trigger alarms

Accessories

- compatible with the Harmonys range
- compatible with the Harmonys Essential range
- compatible with the Melodys range
- compatible with the Melodys Standalone range

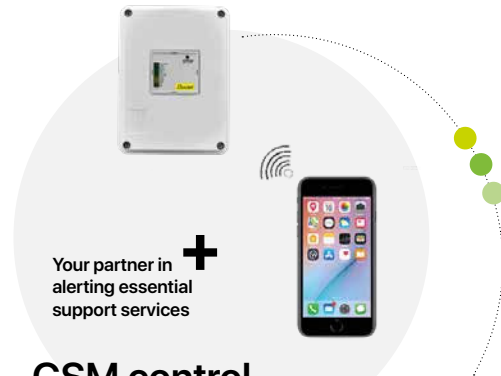
Essential for more sophisticated installations, they integrate seamlessly with Harmonys and Melodys devices, the Harmonys Essential and Melodys Standalone kits or even the Sigma Sound module.

Not merely accessories, the LoRa remote control and the GSM control will remotely trigger messages and lockdown alerts.



LoRa Remote Control

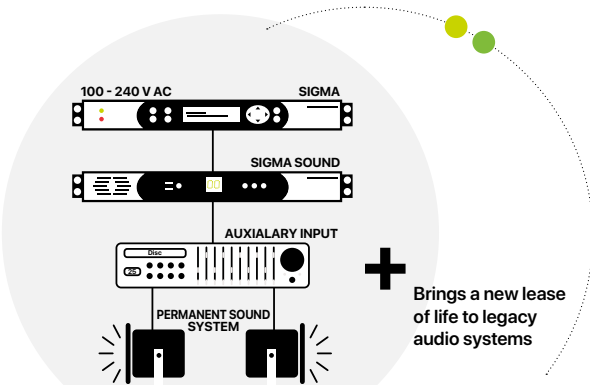
- Remote triggering of melodies, messages or alerts
- Equip up to 48 rooms (or people)



GSM control

- Receive a text message when an alert is triggered
- Trigger alerts by phone call
- Notify up to 50 preset numbers (police, town hall, head teacher)

Complementary systems



Sigma Sound

Sigma Sound integrates with conventional audio systems. Connected to a master clock, this module broadcasts melodies, bells or other messages on existing audio systems.



Bodet clocks

We really have thought of everything. Developed to integrate seamlessly into all indoor and outdoor settings, to fulfil all display requirements (time, date) and suit all technologies. Used in tandem with your audio system, you will find the right clock for you.



Scheduling



Communicate



**Manage
& control**



**Emergency
Alerts**

Synchronise every moment



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