Liveln

THE SIMU CONNECTED SOLUTION

LIVEIN2, THIS IS THE SIMPLEST REMOTE CONTROL THERE IS -THE ONE THAT'S ALWAYS WITHIN EASY REACH!

FOR YOU USERS:

Whether you're at home or on the move, the Liveln2 app lets you control your home's devices with a smartphone or tablet : rolling shutters, awnings, screens; garage door, lighting ...

According to your needs, you will be able **to customize your installation**. More than just direct control of devices, you will create **scenarios**, that enable you to perform a sequence of commands on several devices at the same time with a

to perform a sequence of commands on several devices at the same time with a single click, or **automatic orders** following chosen times and conditions. You don't have to worry about your shutters, they open and close automatically for

greater comfort, more safety and energy savings.

Enhanced by a **compatibility with a new BHz radio range**, you benefit from peace of mind of **an information feedback on the status of your equipment**.

FOR YOU INSTALLERS:

The Liveln2 application offers **an installer mode**, without need for an account creation, flexible and intuitive, to allow you to manage all installation cases.

The LiveIn2 box includes **dual technology**, radio Hz and **the new radio BHz.** Your Hz projects are followed and are made compatible with BHz modernisation.





Compatible with radio SIMU ranges:

OPERATING



4 POSSIBILITIES TO CONTROL YOUR HOME



EQUIPMENTS DIRECT CONTROL OF DEVICES OR BY CHOSEN GROUPS



SCENARIOS SCENARIO CREATION AND LAUNCH

Perform a sequence of orders on several devices. Ex: «departure» scenario which closes all the shutters and switches off the lights



Transmitter BHz scenario Liveln2

Contraction

CLOCKS TIME CLOCK PROGRAMS

Automate based on pre-determined times : fixed schedule, dusk, dawn, presence simulation function ... Possibility of deactivating the clocks individually



SENSORS AND IF-THEN ADD A SUN SENSOR

The addition of the BHz exterior sun sensor enables to create conditions for automating shutters depending on the level of sunlight.



NEW SIMU-BHz



powered by



WHAT IS SIMU-BHz ? This is the new radio range with information feedback proposed by SIMU.



INFORMATION FEEDBACK I can see the status of my BHz shutters from the equipment menu in real time.

> MORE PRECISION I can select the opening setting for my shutter to the preferred position from the control menu.



SUPPORT

SIMU is fully committed to assisting you both in selling the solution to the user and for its installation.



A DEDICATED WEBSITE www.livein.simu.com

All the info available online for your customer to find out all about the solution.



A dedicated installer support space with all the info and video tutorials.



A SIMU hotline with the possibility for remote diagnosis.





TRY OUT THE APPLICATION WITH OUR DEMO MODE

TECHNICAL CHARACTERISTICS

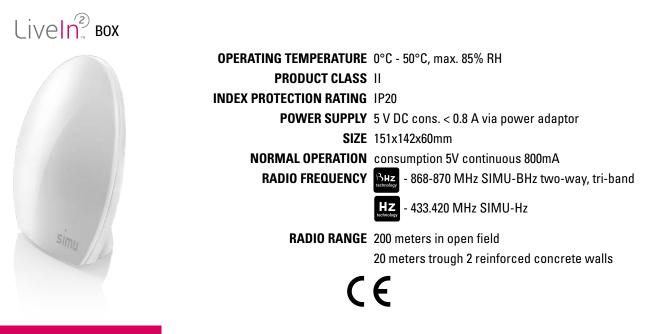
Live n² service



for smartphone and tablet available on 🕻 App Store Power Google
radio SIMU-Hz and SIMU-BHz
List of compatible equipments on www.livein.simu.com
Remote control of equipment (individually/per groups)
(<u>Recommended:</u> 30 Hz / 30 BHz / 20 groups)
SCENARIO: per app or scenario transmitter *
(Recommended: 30 scenarios on app / 10 transmitters)
CLOCK: Fixed schedule: presence simulation available
Cosmic time: dusk, twillight
(<u>Recommended:</u> 30 clocks)
SENSOR AND IF-THEN **
(<u>Recommended: 20 sensors / 20 if-then)</u>

UPDATES Included access to automatic updates

* Functionality available only by adding satellite products (scenario transmitter, sun sensor)
** For a smooth operation of the Liveln2 interface and installation, we recommend limiting the functions even though it is possible to save more.



REFERENCES

BOX

DESCRIPTION	REFERENCE	
LIVEIN2 BOX	2009201	
	Livel?	
INSTALLATION ACCESSORIES		
DESCRIPTION	REFERENCE	

2009287

LIVEIN2 WIFI USB DONGLE

SATELLITES

DESCRIPTION	REFERENCE
TRANSMITTER BHZ SCENARIO LIVEIN2	2009225
OUTDOOR BHZ SUN SENSOR	2009338

Plav