

Yokis[®]

URMET GROUP

The comfort of your home

LIGHTING

WINDOW SHUTTERS, SCREENS
AND BLINDS

REMOTE CONTROL

AUTOMATIC FUNCTIONS



"HOME AUTOMATION WITHOUT HOME AUTOMATION" MORE FUNCTIONS, MORE ADVANTAGES

Yokis is a full range of digital modules for the electrical system, able to realise simple home automation systems for the centralised management of shutters, lights and automatic functions. Available in **wired**, **radio** and **hybrid** versions, it can manage numerous programs and lighting and automatic functions: controls, dimmers, centralisation, timing, scenarios.

Yokis solutions are highly flexible. In fact, the "radio" line allows each user to **expand** the home automation system at any time. The first installation can include Yokis modules for the management of one or a few areas, and the system can be expanded in later steps.

The installed Yokis modules can easily be operated

locally via switch or remote control and at a distance using a **smartphone app** **YnO**.

The actions can be handled individually (each pushbutton controls a device, for example a window shutter) or in a centralised manner (a single command manages multiple devices, for example all the shutters of a room), with or without an Internet connection.

In fact, contrary to most complex home automation installations, each Yokis module remains independent and autonomous, guaranteeing the traditional operation of the system (through local control, centralisation, etc.), even in case of system malfunction.



WHAT YOU CAN DO WITH YOKIS

- **Managing the lighting in a functional manner:** the lights can be switched on and off by a single central pushbutton or from individual points. You can vary the intensity, program when they turn on and off, with the advantage of improving savings and comfort.
- **Control and centralise window shutters, screens and blinds** quickly and easily with local, group and centralised controls. Compatible with the motors of the leading brands on the market.
- **Managing one's own electrical system with simplicity locally** or remotely, using a remote control, pushbuttons on the wall or the smartphone app **Yno**. Even the video door phone can activate the functions connected to the system.
- **Create and activate customised scenarios** at all times of the day, to meet the needs of each family member.



Lighting



Window shutters, screens and blinds



Timing



Multi-socket control



Timer programming



Light dimming



Control of the house by video door phone

Control of the house by remote control

Light intensity management for increased comfort and savings

Multi-socket control by remote control

WHY CHOOSE YOKIS

The best solution for controlling every area:
a studio, a large villa, an office or a shop

COMFORT

1 With Yokis you save time by being able to create scenarios, for example, to turn off the lights and close all the window shutters of the house by pressing just one button.

AFFORDABLE AND ACCESSIBLE

2 Yokis modules allow the programming of simple and inexpensive home automation systems because their cost is low and installation is fast.

REDUCTION OF CONSUMPTION

3 With Yokis modules you can adjust the intensity of light, set the automatic and timed shutdown, facilitating lower consumption of electricity.

SECURITY

4 Thanks to the app **Yno**, you can control your home remotely through smartphones and tablets.

FEW EMISSIONS

5 Yokis technologies transmit weak radio waves that are harmless to people, keeping your home healthy.

EXPANDING THE SYSTEM

6 Yokis radio solutions allow you to add new modules to an existing system at any time, adding new functions (light dimming, automation of shutters, etc.) without having to break the walls.



USE AND SCENARIOS

Creation of scenarios that are useful at all times of the day with remote control, smartphone and tablet

Some scenarios are predefined on the app **Yno**, others can be created independently.



DINNER

From the Yokis living/dining room remote control you can activate the "Dinner" scenario: with a simple press of the pushbutton the light flashes in the bedrooms to let everyone know that dinner is ready. At the same time, a further press allows you to turn off the multi-socket that powers the devices in use in the bedrooms to reinforce the action.

Includes controls for



CINEMA

A press on the remote control (or on smartphones with the app **Yno**) can activate the closing of the shutters and living room lighting dimming of 20%, thus creating the ideal environment for watching a movie, at the same time turning off the lights in the kitchen and in other areas. All devices are still accessible and manageable individually by a radio command, a wired control (switch) and the app **Yno**.

Includes controls for



NIGHT

You can customise a scenario directly from the app **Yno** by adding to the pre-defined actions (close the shutters, turn off the light and the multi-socket that powers the television) the action of turning on the light in the stairwell during the night.

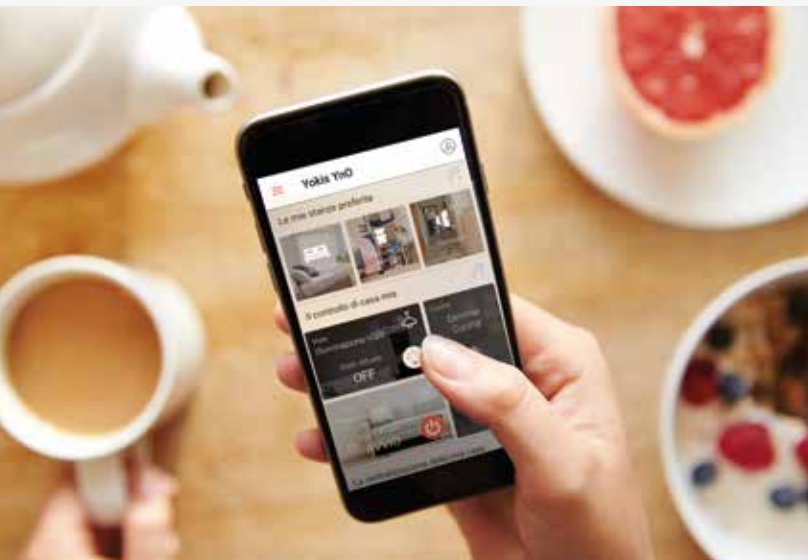
Includes controls for



ENERGY SAVING

With Yokis it is possible to place a timer on the lighting of a space (for example, stairs or the hall). In this way, the lights left on are switched off automatically after a few minutes, avoiding waste and reducing consumption. The timing setting can also be changed from smartphones.

Includes controls for



AWAKEN GENTLY

With Yokis you can program different scenarios depending on the day of the week. So from Monday to Friday the actions set for lights and shutters are activated earlier, while on weekends the blinds of the bedroom, living room and the kitchen open later, along with the radio's multi-socket.

Includes controls for



AWAY FROM HOME

If you're at work and it starts to rain, with the app **YnO** you can change the home scenario and handle the unexpected: close the shutters, close the awnings and turn off the garden sprinklers.

Includes controls for



ON HOLIDAY

The "Holidays" scenario, pre-configured on the app **YnO**, allows you to close all the shutters of the house, turn off the lights and activate the presence simulation for the period set.

Includes controls for



COMFORT AND SECURITY

Functions that make your home more secure even when you're not there



CREATE LIMITED ACCESS IN TIME AND FUNCTION

With the app **Yno**, you can create temporary accounts for guests or employees who need to enter the house during a period of absence. The account is limited in time and function, giving access only to selected devices.

Share control of the home securely



PRESENCE SIMULATION WHEN YOU'RE NOT HOME

The "Presence simulation" scenario lets you leave home for a few hours or for an extended vacation with more peace of mind. The opening of the shutters will simulate your presence during the day, and before sunset some selected lights will come on at different times. Lighting of the house will be timed and turned on at 40% to save energy.

Includes controls for



REMOTE MONITORING WITH THE APP **Yno**

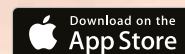
While on holiday you can monitor the house, for example by opening the gate to a courier or by activating the garden sprinklers directly from smartphones and tablets. At any time you can check the status of the house via app.

Includes the monitoring of





YOUR HOUSE ALWAYS WITH YOU



Download the free app from the stores

HOW TO CONTROL YOUR OWN HOME: APP, REMOTE CONTROLS, WALL REMOTES AND PUSHBUTTONS

The installed Yokis devices can be controlled through the switches of the electrical system or more comfortably with local and remote radio controls, through the app **YnO** that can be downloaded free from the stores.

YnO: SIMPLE AND EFFECTIVE. UNLIMITED CUSTOMISATION

The design and ergonomics of the app **YnO** are designed for user comfort. Simple and customisable (both in terms of functionality and usage settings), **YnO** it automatically adapts to the lifestyle and habits of those who live in the house, responding to the needs and desires of everyone (parents, children, tenants) and different usage profiles.

To manage the system from smartphones and tablets, just install in your home **Yokis hub** the web server that lets you manage your Yokis modules using the app **YnO**. After the installer has saved your system configurations on **Yokis hub**, you can manage your home using the app **YnO**.

Customisations for each user

Every home user can customise their app **YnO** as desired, **by associating an image or an icon of their choice** (a picture of the room, for example) or by configuring the management of a single room instead of the entire house.



Parents can manage the entire home and create scenarios, both locally and remotely.



Children will only be able to control their own room, connecting via home Wi-Fi.

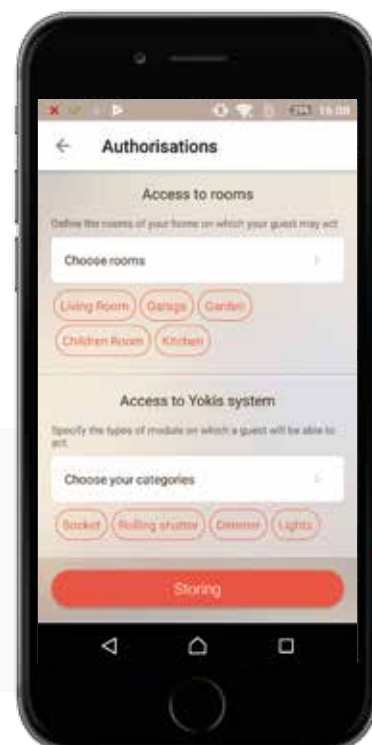
Sharing the house by securely customising access to devices

The app **Yno** allows you to simply and effectively manage user accounts and create "custom" accounts.

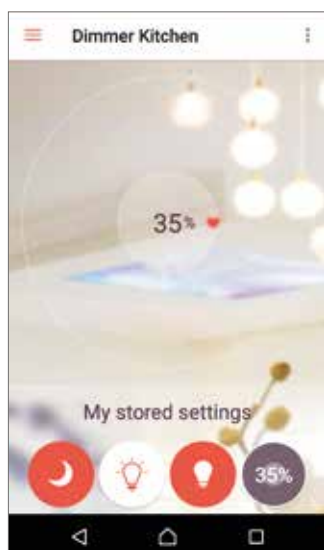
When you leave the keys to someone, it is possible to restrict access to a certain number of devices or rooms for a certain period of time.

Completely secure, the sharing of your system allows your guests (family, friends, tenants, etc.) to be autonomous in the control of your home.

In case of **expansion of an existing system** or if a technical service call is necessary, the app **Yno** allows you to **temporarily allow the installer to access configurations** and make changes. This makes it even easier to add new modules and new settings to your home automation system.



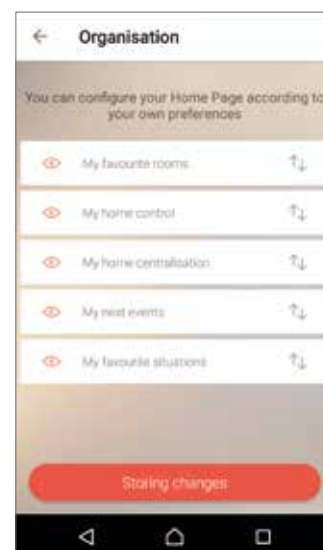
WHAT CAN I DO WITH THE APP **Yno**? Some examples



Turn the lights in a room on and off or adjust their intensity.



Raise or lower the window shutters by sliding your finger on your smartphone.



Customise names and images according to your usage preferences.

In addition to **Yokis hub**, your system configuration will also be saved to **Yokis Cloud**. This way, your personal data will be protected: in fact they remain inside your home and are not accessible by third parties in the cloud.

RADIO REMOTE CONTROLS AND WALL REMOTES



Keychain remotes with 4 and 8 pushbuttons

Because each pushbutton is independent, a single remote can combine various automatic actions (lighting, shutters, etc.) for both direct control and activation of scenarios.



Tabletop remotes, always at hand

With large numbered pushbuttons, these remote controls are perfect for the most frequented areas (living room, kitchen, etc.).



Wall remotes with 1, 2 and 4 pushbuttons

Yokis wall remotes can be applied on any surface, using double-sided tape.

The range includes devices with single or multiple pushbuttons. Each pushbutton is independent and can directly operate only one device or centralisation. Ideal for installation without breaking walls.



urmet AND Yokis[®] URMETIGROUP

SMART HOME SOLUTIONS

Thanks to **the integration between Urmet and Yokis technologies**, it is possible to manage centralised controls, shutter and indoor/outdoor light timing as well as some other functions, like garden sprinklers. Accordingly, the lights switched on or the shutters open can be controlled by pressing a pushbutton on the video door phone on your way out of the house.



Lighting



Sprinklers



Window shutters, screens and blinds



Automatic functions



Max



cxModo



Miro Hands-free





THE EXPERIENCE OF YOUR INSTALLER

A guarantee of quality for your system

To ensure a high quality installation, Yokis products are distributed exclusively through a professional distribution network and only to professional electricians.

Regardless of the type of dwelling and system, your installer can recommend the products that best meet your needs.

Yokis products are manufactured in France and have a **5 year warranty**.

The Yokis products are marked **CE**.

Yokis products are distributed by **Urmet S.p.A.**
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URMET GROUP

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