HOME MOTION by
somfy®

MOTORS, CONTROLS AND AUTOMATIC SYSTEMS
FOR OPENINGS AND HOME AUTOMATION

io
homecontrol®
Simply Connect

TaHoma® from Somfy,
the application that runs the whole house

Somfy has developed the TaHoma® box for centralised control and management of the house from a smartphone, tablet or computer connected to the internet.

The core component of Somfy home automation is the TaHoma® Box, wirelessly communicating with all the equipment in the home (closures, shutters, screens, lights, gate, garage door, heating, alarm, cameras, sensors and more) with one, intuitive, user-friendly interface.

New functions and new appliances can be added easily at any time, giving access to a whole range of services.

With TaHoma® from Somfy,
life just got much easier!

... Comfort
Lower the patio awning, shade the pergola,
open and close curtains, lower external blinds, angle the external venetian blinds, open the roof window, activate lighting, control the whole house from a computer or a smartphone:
it's really practical!

... Security
Open garage door, close the gate, lock the entrance door, close roller shutters, activate the alarm, detect smoke or an intruder, keep an eye on the house:
it's reassuring!

... Energy savings
Manage lights, control electrical appliances, adjust heating, monitoring energy consumptions without thinking about it:
it's smart!

*TaHoma®,
technology to live with*

Simple *The TaHoma® box radically simplifies how the home is controlled.*

Wireless access, *it fits into any configuration: newbuild or renovation*

Upgradable *It adapts to changing needs and consumer budgets.*

APPLI ANDROID SUR
Google play

Disponible sur
App Store

External awning / Pergola and Screen
Sunea screen io – Pergola io

Roof window
VELUX®

Patio awning
Standard awning, with case and cassette: **Sunea io**
One-piece awning: **Sunilus io**

Lighting
niko
Somfy radio receiver

Roller shutter
Oximo io

Multi-protocol *The TaHoma® box ensures ensures compatibility with the main building communication protocols: io-homecontrol®, RTS®, Honeywell protocol, etc., and any others that come along.*
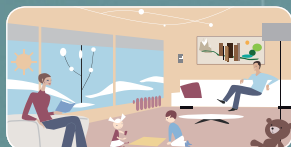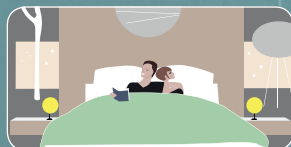
somfy.

TaHoma® Box

SCENARIOS

Scenarios make it easy to define, programme and modify at will and with a single click of the remote control, a series of commands.
You create and set in motion scenarios which adapt to your lifestyle.

Home sweet home in summertime   A milder winter   Good night!   Good morning!   Welcome home

connected home

External Venetian blind
J4 io

Garage door
Sectional and up and over door: **Dexxo Pro 3S io**
Roller door: **Rollixo io** (automatic control)

Wireless alarm
Protexial io

Heating
GROUPE ATLANTIC
CIAT
Honeywell

Entry door
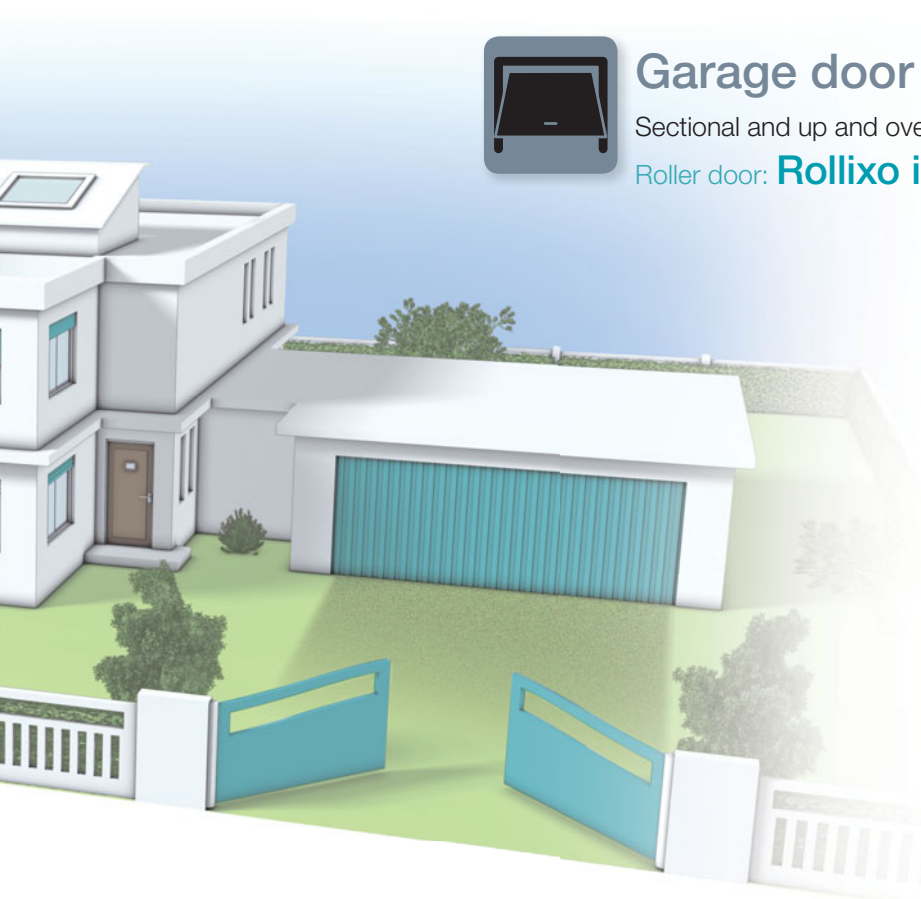Lock Controller io
Receiver for powered locks

Gate
Swinging gate: **Axovia MultiPro 3S io**
Ixengo 3S io
Sliding gate: **Elixo 500 3S io**
NEW **Invisio 3S io** (motor built into pillar)

Leaving rapidly | Going on holiday | From a distance - smartphone | From a distance - check and close | From a distance - unlock

Somfy has developed a range of controls, automatic systems, timers and sensors to supplement the system installed and make the home more comfortable, safer and cheaper to run. All compatible with the TaHoma® box!
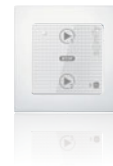
COMFORT

▶ Controls

Smoove io
Wall-mounted touchscreen control unit.
3 finishes and 8 frames for the modules to suit any kind of décor.

Easy Sun io
Interactive remote control with feedback to combine several devices so they can be operated together.

Scenario starter
Favourite scenarios, programmed on TaHoma® can be recorded and run.

▶ The house clock

Chronis io
Easy to use, with simple control of the motor-driven equipment, programmed with timings.
When away, it simulates presence in the home.

NEW

▶ Wind sensors

Eolis Wirefree io / Eolis Wirefree 3D io
When the wind gets up, the external awnings fold back and are protected (window awnings or patio awnings).

▶ Global home management

TaHoma® Pad io
To control and supervise io-homecontrol® home equipment.
The TaHoma® touch-screen control unit can be placed wherever it is needed.

SAFETY

▶ Pocket remote controls

To save time, so nothing is forgotten, pocket remote controls **Keytis 4 home io** to open and close the garage door, gate, roller shutter, electric locks or to turn lights on or off in the house!
Central locking system with one click on the "home" button.

Another version: **Keytis home io alarm** for full or partial activation of the alarm in protection zones.
Central locking system with one click on the "home" button.

The practical **Keygo io** pocket remote control clips to a keyring, or slips into the glove box of the car to open or close the gate, garage door, etc.

▶ Wireless alarm

The Protexial io alarm combines the best of current alarm technology.
This made to measure, scalable system, connected to the motorized or automated appliances increases the comfort, the lighting and security of the home.

Internal and external **cameras** monitor the home and keep an eye on it.

NEW

Several TaHoma® compatible **detectors** report on comings and goings around the house, and detect the presence of smoke.

NEWS 2014

ENERGY SAVINGS

▶ Sensors

Wireless sunlight and temperature sensors, making the home more energy-efficient:

The Sunis Wirefree io sun sensor:
In summer, as soon as sunlight strikes the façade, the sun screens close automatically to keep the house cool.

The Thermis io temperature sensor:
To turn on/off heating; activate sun screens according to the set point temperature defined in TaHoma® interface.

The TaHoma® interface gives a real time display of energy consumption for each appliance (monitoring the various sensors, weekly or annual consumption).

io-homecontrol® provides advanced and secure radio technology that is easy to install. io-homecontrol® labelled products communicate with each other, improving comfort, security and energy savings.

www.io-homecontrol.com

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