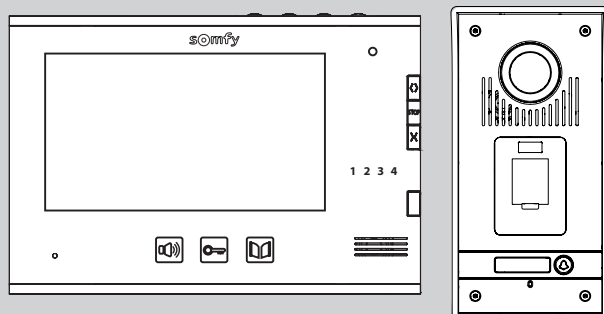




Video door phone - V600 RTS

EN Installation instructions

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IMPORTANT INFORMATION - SAFETY

General information

Read this installation guide and the safety instructions carefully before installing this Somfy product. All the instructions given must be followed closely and this guide must be stored in a safe place throughout the service life of your product.

Before installation, check that this Somfy product is compatible with the associated equipment and accessories.

This guide describes the installation and use of this product.

Any installation or use outside the sphere of application specified by Somfy is forbidden. This invalidates the warranty and discharges Somfy of all liability, as does any failure to comply with the instructions given herein.

Somfy cannot be held responsible for any changes in standards which come into effect after the publication of this guide.

Somfy hereby declares that this product conforms to the essential requirements and other relevant provisions of Directive 1999/5/CE. A Declaration of Conformity is available at www.somfy.com/ce (7" video doorphone).

Images are not contractually binding.

General safety advice

Do not let children play with the control point.

Never immerse the control point in liquid.

This product is not designed to be used by persons (including children) whose physical, sensory or mental capacity is impaired, or persons with little experience or knowledge, unless they are under supervision or have received instructions on using this product by a person responsible for their safety.

Conditions for use

The radio range is limited by the radio appliance control standards.

The radio range is heavily dependent on the environment in which it is used: interference may be caused by having large-scale electrical equipment near the installation and by the type of material used in the walls and partitions.

The use of a radio appliances (e.g. a set of Hi-Fi radio headphones) operating on the same radio frequency might be detrimental to the product's performance.

The recording of digital fingerprints belonging to employees or people working your home is not authorised.

The purpose of this video entry phone camera is to identify a visitor; under no circumstances should it be used to monitor the street or a public space.

This video entry phone must be used in compliance with the data processing and civil liberties law.

Any use of this product which is not **strictly personal** is subject to statutory obligations, in particular law no.78-17 of 6 January 1978, according to which the purchaser is responsible for requesting information from the CNIL, and is required to obtain the administrative permits beforehand.

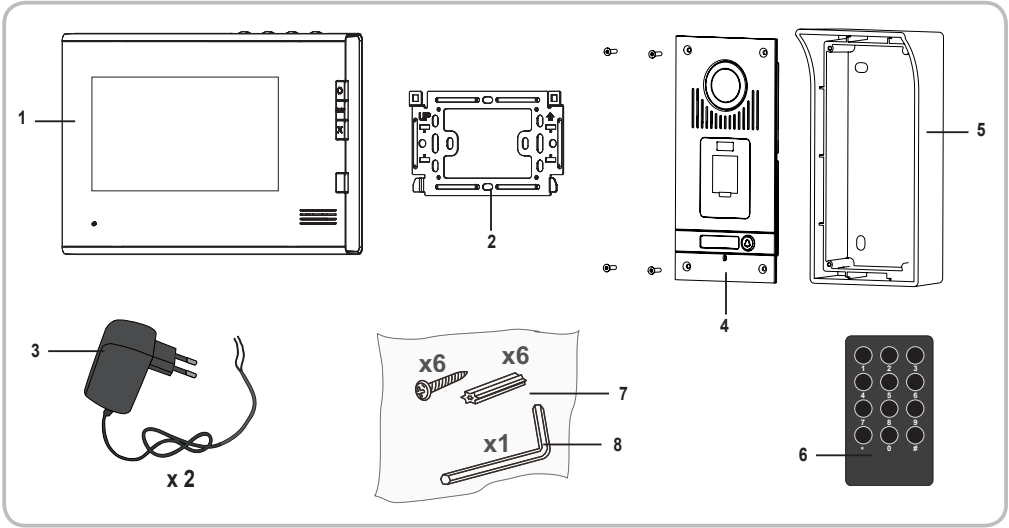
The purchaser may incur civil and criminal liability in the event of misuse of the device by compromising the right to privacy or the image of a third-party. Under no circumstances may Somfy be held liable for any use of the video entry phone which contravenes the legal and regulatory provisions in force.

Recycling

 Do not dispose of this product or its flat battery with the household waste. Please take them to a collection point or an approved centre to ensure they are recycled correctly..

PRODUCT DESCRIPTION

Composition of the kit



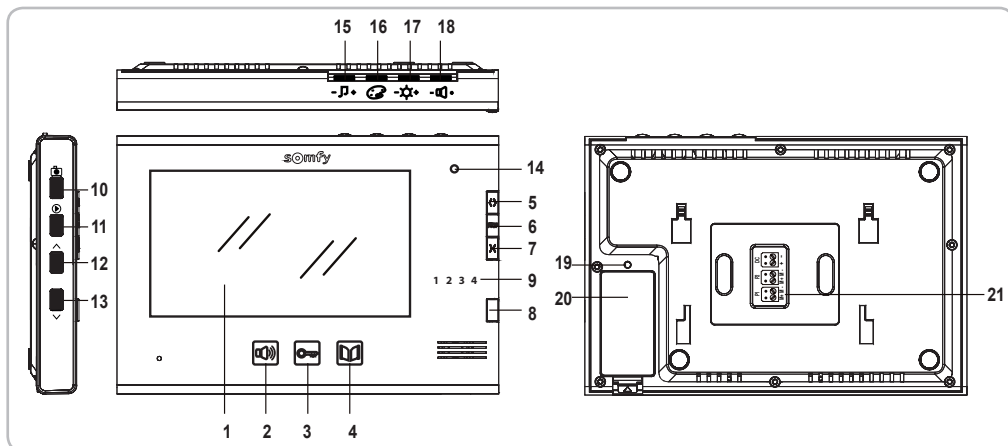
No.	Description	Quantity
1	Indoor monitor	1
2	Monitor mounting bracket	1
3	Power plugs (monitor and door station)	2
4	Door station	1
5	Rain shield	1
6	Biometric reading remote control	1
7	Screws + plugs for mounting the monitor and door station	6 + 6
8	Torx key	1

Product description

The video entry phone comprises an indoor monitor and a door station equipped with a fingerprint scanner. The indoor monitor is connected to the door station using 2 wires. The door station can then be connected to a gate motorisation or to an electric door-opener/lock, 12 V AC or DC - 800A max. This allows the indoor monitor to be used to control a small or large gate. The fingerprint scanner can control both a large or small gate.

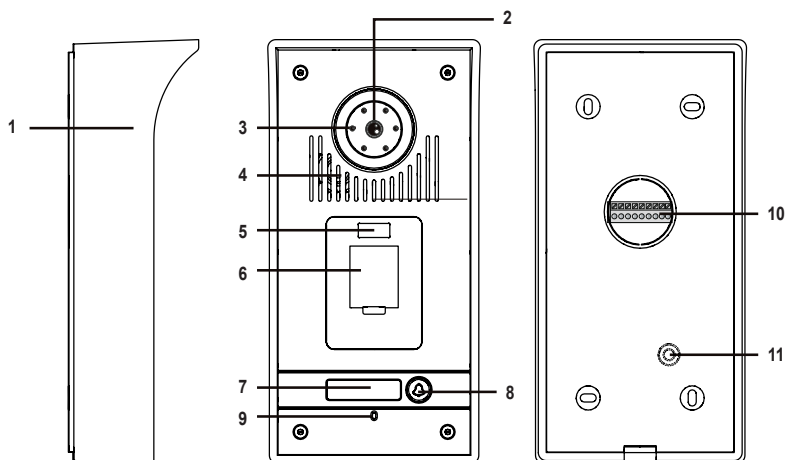
The indoor monitor is also fitted with an RTS (Radio Technology Somfy) radio transmitter. This wireless control is used to operate a garage door, lighting, roller shutters or even a Somfy gate.

► Monitor



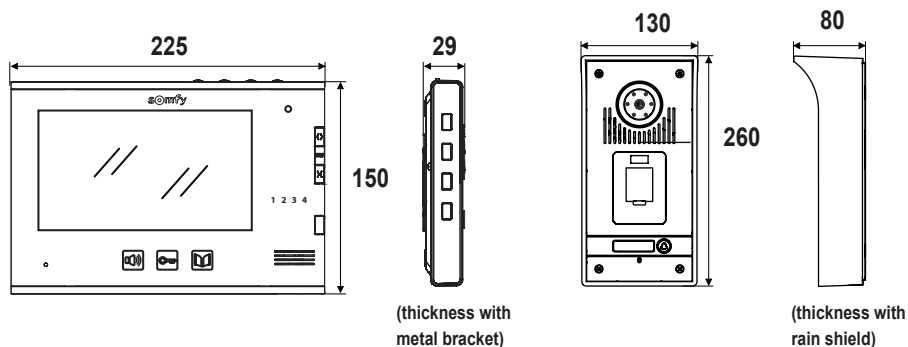
	No.	Designation	Description
Wired controls	1	Screen	Used to view the visitor.
	2	Microphone activation button	Activates the microphone on the monitor to speak to a visitor. Enables the monitor bell to be selected.
	3	Electric door-opener/lock button	Controls the electric door-opener/lock.
	4	Gate button	Controls the motorised gate.
Wireless controls	5	Open/On button	Control for opening the gate, roller shutter or garage door or for switching lighting on.
	6	STOP Button	Stops the movement of the gate, roller shutter or garage door.
	7	Closed/Off button	Control for closing the gate, roller shutter, garage door or for switching lighting off.
	8	Channel selection button	Enables the radio channel controlling a product or a group of products to be selected: garage door, roller shutter, lighting, gate or product associated with the 5th channel (see page 11 for more information on the channels).
	9	Channel indicator lights	Each indicator light represents one channel.
	10	Photo button	Enables a photo to be taken.
	11	Read button	Used to switch to individual or multiple photo read mode.
	12	Navigation button	Enables the previous photo to be viewed.
	13	Navigation button	Enables the next photo to be viewed.
	14	Microphone activation indicator light	This informs the user that the microphone on the monitor is on to enable communication with the visitor.
	15	Bell volume dial	This is used to adjust the volume of the monitor bell.
	16	Screen colours dial	This is used to adjust the screen colours on the monitor.
	17	Screen brightness dial	This is used to adjust the screen brightness on the monitor.
	18	Speaker volume dial	This is used to adjust the volume of the speaker on the monitor.
	19	PROG button	This is used to program the monitor to wirelessly control RTS (Radio Technology Somfy) equipment.
	20	Battery housing	Housing for CR2430-type battery (<i>battery included</i>) on the radio transmitter.
	21	Terminal block	This is used to connect the monitor to the door station and the power supply.

► Door station



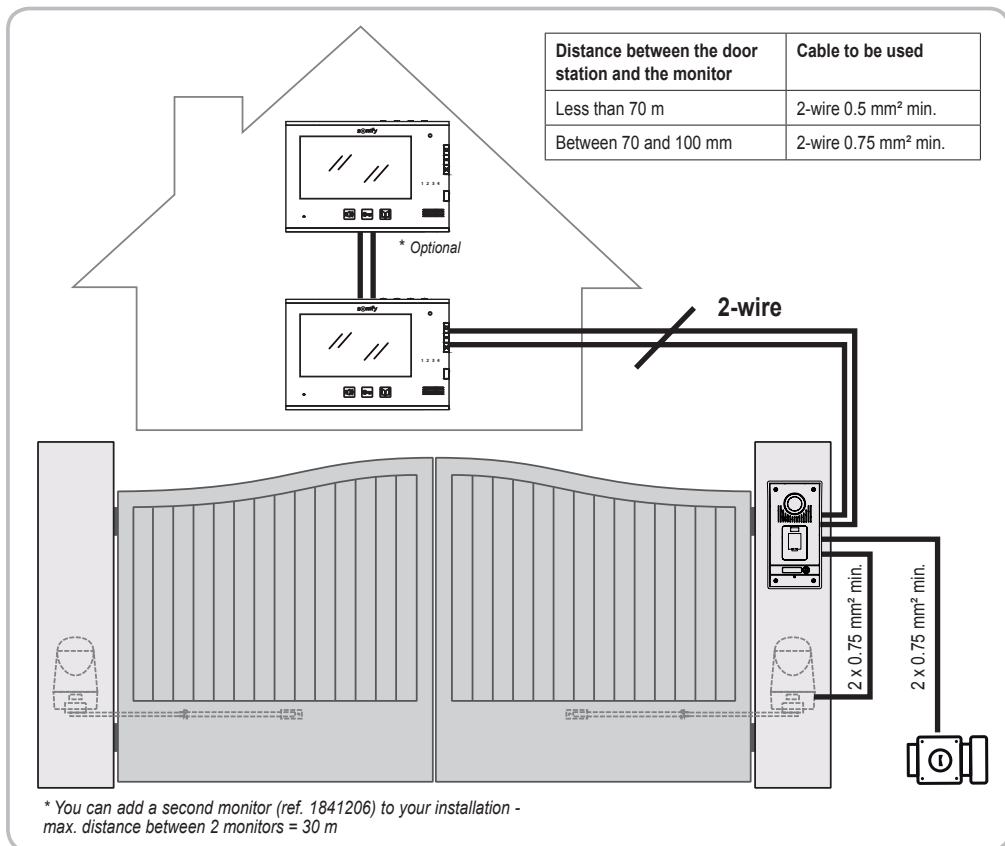
No.	Designation	Description
1	Rain shield	Protects the camera from the rain.
2	Camera	Films the visitor and send the image to the monitor.
3	Led lighting	Provides enhanced night vision.
4	Speaker	This enables the visitor to hear the person indoors.
5	Infrared cell	Place the adjustment remote control opposite this cell during the fingerprint scanner adjustment steps.
6	Fingerprint scanner	Enables the visitor, whose digital fingerprint is already stored, to control opening of the gate or to control the electric door-opener/lock.
7	Backlit name-tag label	Indicates your name on a label.
8	Backlit call button	Visitors can use this button to ring the bell on the monitor. The camera and the monitor screen are switched on.
9	Microphone	This enables the visitor to speak to the person indoors.
10	Terminal block	Used to connect the monitor station to a gate motorisation or an electric door-opener/lock.
11	Speaker volume adjustment button	This is used to adjust the volume of the door station speaker.

Dimensions (mm)



Standard installation

Important: The maximum distance between the monitor and the door station is 100 m.



Note: We recommend that, if possible, the video entry phone cables should not be routed through the same sheath as the electric cables. The cables are not supplied.

► Door station power plug

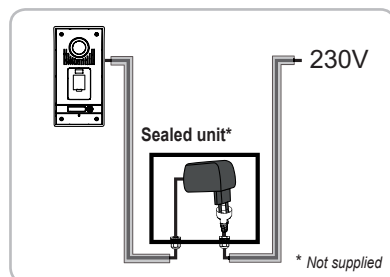
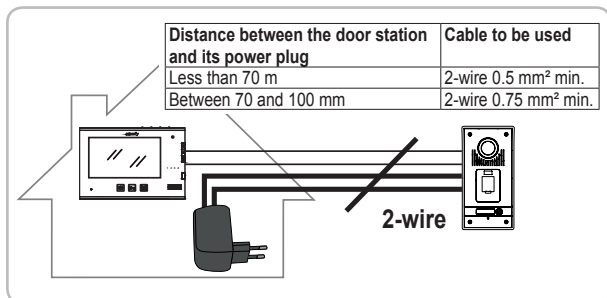
The door station power plug can be installed either inside the house or outside, next to the door station.

→ Inside the house

Feed 2 additional wires between the door station position and the inside of the house.

→ Outside, next to the door station

Feed the power plug wires into a duct or electric tube and install the plug in a sealed unit*.



INSTALLING THE MONITOR

- [1]. Fix the monitor mounting plate to the wall.

Important: Ensure the direction of fitting is correct by positioning the arrow upwards ("UP" facing upwards) as indicated on the illustration.

- [2]. Remove the DC connector from the rear of the monitor and connect the cable from the power plug to this connector: black wire with white lines on the left (+) and black wire on the right (-).

- [3]. Connect the power plug connector to the DC input at the rear of the monitor in the direction indicated in the illustration (screws to the right); the direction in which the wires are connected to the power plug is important.

Important: It is essential to use the power plug provided to supply the monitor.

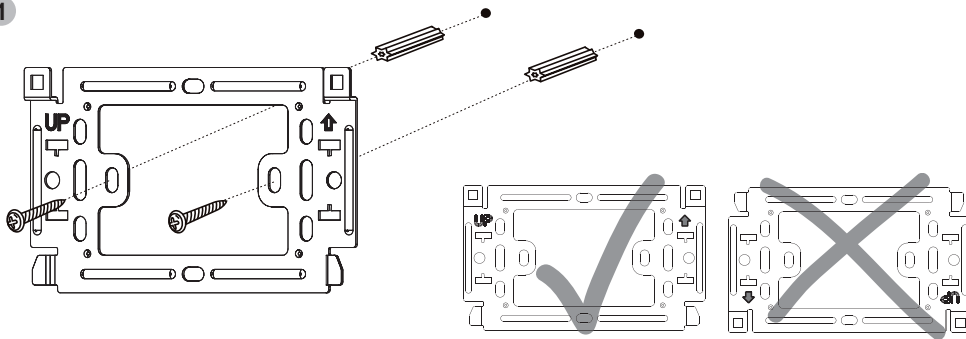
Prepare the monitor for connection to the door station by connecting a 2-wire cable to connector P1 at the rear of the monitor.

If you wish to install a second monitor, prepare the connection for this monitor by connecting 2 wires to the P2 connector at the rear of the monitor, then refer to the guide for the second monitor for additional information on its wiring.

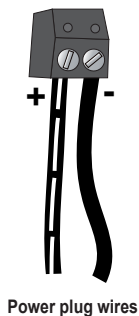
- [4]. Clip the monitor onto its mounting bracket by first positioning the top of the monitor on the station, then the bottom.

Note: Position the power plug wires between the mounting bracket and the monitor.

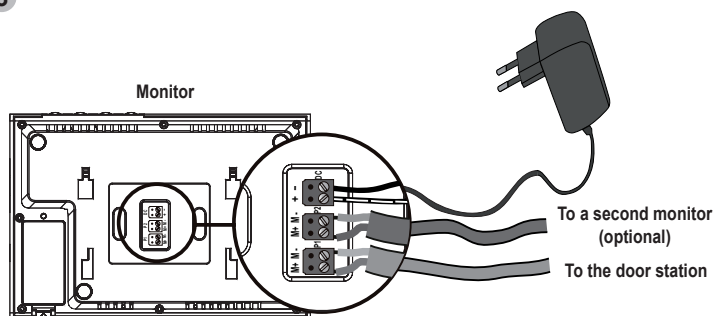
1



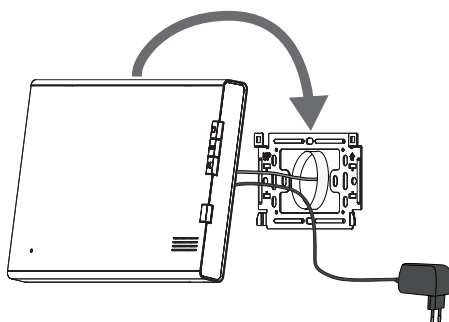
2



3



4



INSTALLING THE DOOR STATION AND ADJUSTING THE CAMERA'S VIEWING ANGLE

Avoid installing the camera facing a light source, images of visitors may be impaired.

We recommend that silicon sealant is applied between the rain shield and the wall/pillar (but not below the rain shield) and that the door station is fitted at a height of approximately 1.60 m.

[1]. Feed all the cables (monitor, gate and electric door-opener/lock) into the rain shield.

[2]. Fix the rain shield to the wall/pillar.

[3]. Connect: - the monitor cable to terminals M+ and M- of the door station:

M+ of the monitor to M+ of the door station

M- of the monitor to M- of the door station

- the motorisation cable to the dry contact output (COM and NO) of the door station

- the electric door-opener/lock cable to terminals + and - of the door station.

- the power plug to the + and - terminals of the door station: black wire with white lines to + and all black wire to -.

Note: To feed the cables into the terminals, use a screwdriver to press on the square with the notch, feed the wires in, then release.

[4]. The fingerprint scanner enables a visitor to control the gate and electric door-opener/lock connected to the door station.

With the dipswitch S1 at the rear of the door station, select the automatic control system to be controlled by the fingerprint scanner:

S1 = OFF: the gate is controlled

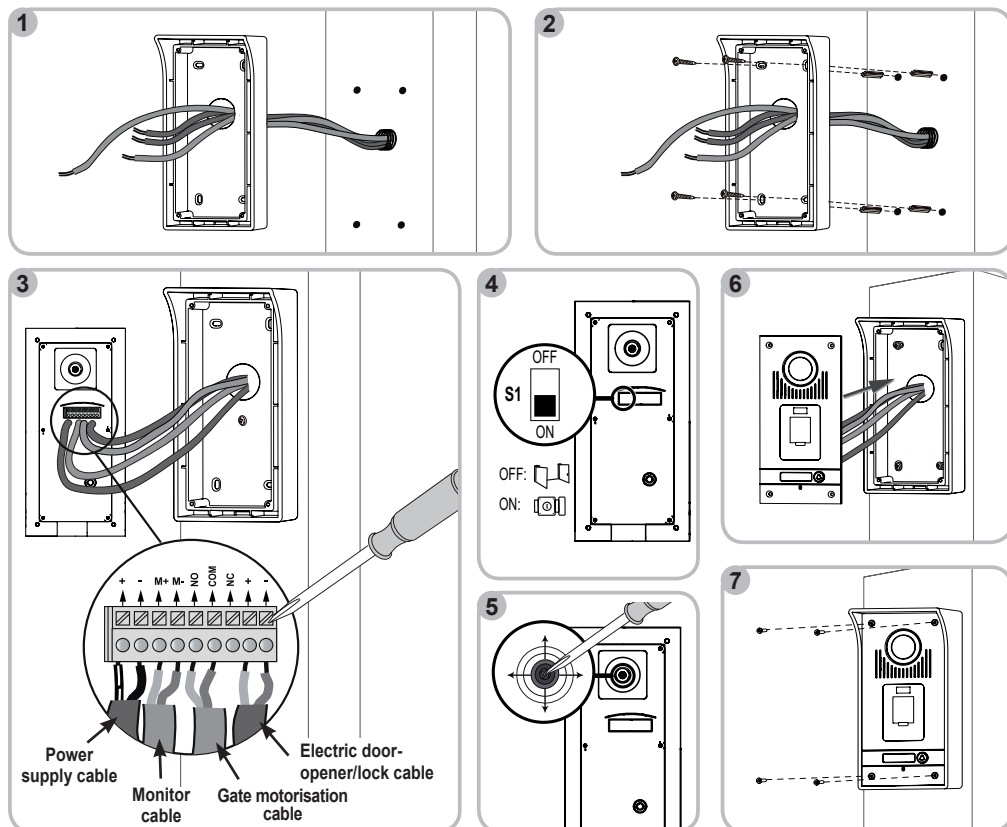
S1 = ON: the electric door-opener/lock is controlled

Note: The door station must be switched off in order to change the position of S1.

[5]. If you wish to change the camera's viewing angle, unscrew the screw at the rear of the door station slightly, move the camera to the desired position, then retighten the screw while holding it in the chosen position.

[6]. Install the door station in the rain shield.

[7]. Screw the door station to the rain shield using the torx key.

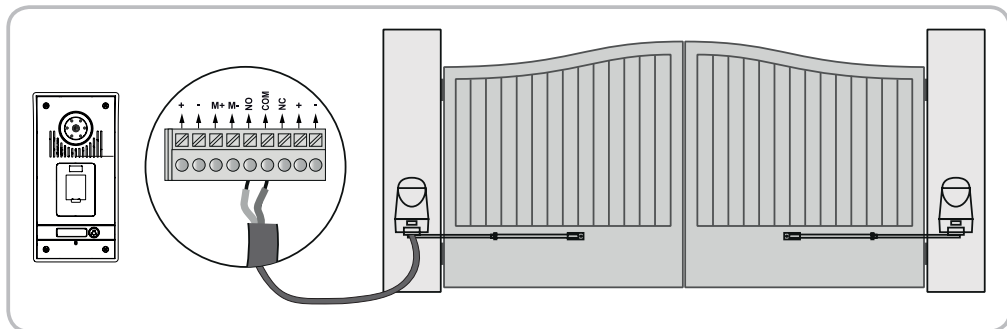


Connecting the door station

► To a gate motorisation

Note: When the motorisation is solar-powered, the wired controls are deactivated. In this case, you must use the monitor's wireless control to control your gate motorisation (see page 11).

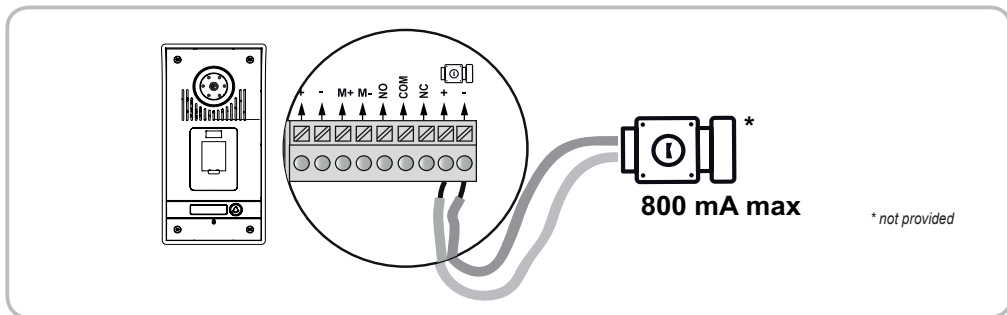
Connect the door station dry contact output (COM and NO) to the dry contact input for the motorisation electronics.



Note: To connect the door station to another brand of gate motorisation, please refer to the installation guide for that motorisation.

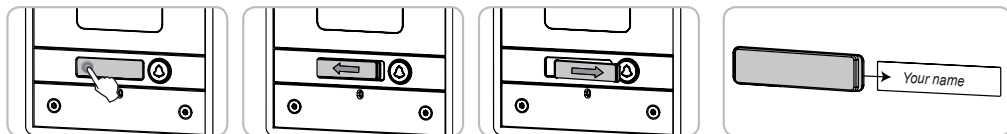
► To a door-opener/electric lock

Connect the door station output [⓪] on the door station to the door-opener/lock in accordance with the diagram below.



Fitting the name-tag

- [1]. Press and push on the left-hand side of tag.
- [2]. Use a screwdriver to lift and remove the name-tag label protector.
- [3]. Write your name on the white label using a permanent marker, then replace the label and its protector in their housing.



Switching the installation on

Once installation is complete, reconnect the gate motorisation to the power supply.

Then connect the monitor and door station power plugs to the electric sockets.

Important: The monitor power plug must be installed close to the monitor and must be easily accessible.

The door station power plug can be installed inside the house or outside in a sealed unit (see page 5).

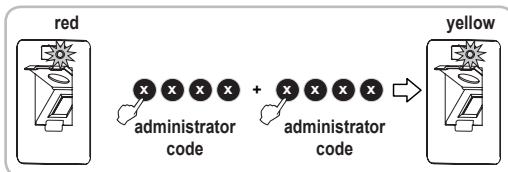
SETTING THE FINGERPRINT SCANNER PARAMETERS

Important: To set the parameters for the door station fingerprint scanner, place the adjustment remote control supplied with the video entry system opposite the door station infrared cell (no. 5, page 4).

Switching to programming mode

When the indicator light above the scanner lights up red, enter the administration code twice (default 1234) on the adjustment remote control.

The indicator turns yellow.



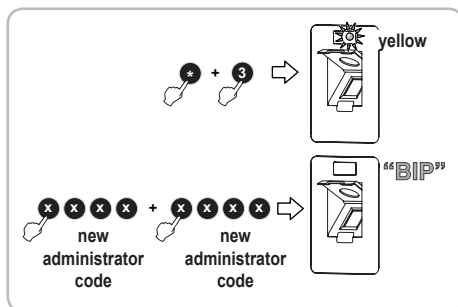
Possible parameter settings

► Administrator code

The administrator code allows entry to the fingerprint scanner's adjustment mode. The default administrator code is 1234.

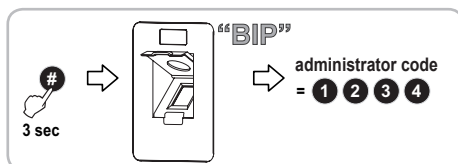
→ Changing the administrator code

- [1]. Switch to programming mode.
- [2]. Press * (star) then 3 on the adjustment remote control.
The indicator light above the scanner flashes yellow.
- [3]. Enter your new 4-figure code.
- [4]. Enter your new 4-figure code again
The door station emits a beep to confirm. The administrator code has been changed.



→ Forgotten administrator code

- [1]. Turn off the door station power supply, then switch the power on again.
- [2]. Within 5 seconds of switching the power supply back on, press # on the adjustment remote control for 3 seconds.
The door station emits a beep to confirm. The default administrator code of 1234 is restored.



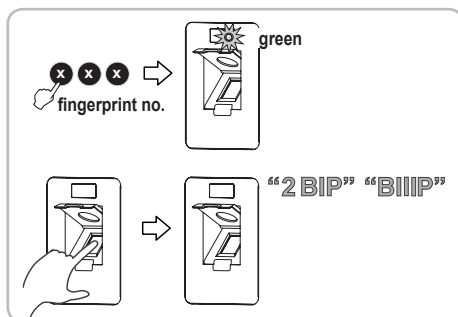
► Storing a fingerprint

Every stored fingerprint is identified by a number which you have allocated it. Fingerprints can be numbered from 000 to 899.

- [1]. Switch to programming mode.
- [2]. Enter a 3-figure fingerprint identification number on the adjustment remote control (for example, 001).
 - If the indicator light above the scanner turns green, this fingerprinting number is available. Carry out step [3].
 - If the indicator light above the scanner turns red, this fingerprint number is already in use. Enter another fingerprint number.
- [3]. Ask the person whose fingerprint you wish to store to place their finger on the fingerprint scanner.

Important: Do not slide your finger over the fingerprint scanner. You just need to place it on the scanner.

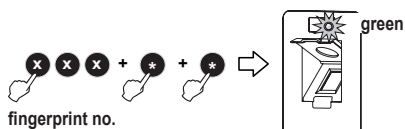
- The door station emits 2 short beeps and then a long one. The fingerprint is stored.
- If the door station emits one beep, then 3 beeps, the fingerprint has not been correctly scanned. Place your finger back on the scanner again to store its print.
- If the door station emits one beep, then 4 beeps, the fingerprint is already stored.



► Clearing one or all of the stored fingerprints

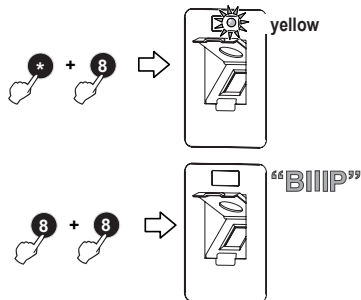
→ Clearing a fingerprint

- [1]. Switch to programming mode.
- [2]. Enter the 3-figure fingerprint identification number that you wish to clear into the adjustment remote control.
- [3]. Press * (star) twice.
The indicator above the scanner turns green. The fingerprint is cleared.



→ Clearing all the fingerprints

- [1]. Switch to programming mode.
- [2]. Press * (star) then 8 on the adjustment remote control.
The indicator light above the scanner flashes yellow.
- [3]. Press 8 on the adjustment remote control twice.
The door station emits a long beep to confirm. All the fingerprints are cleared.



► Adjusting the security level

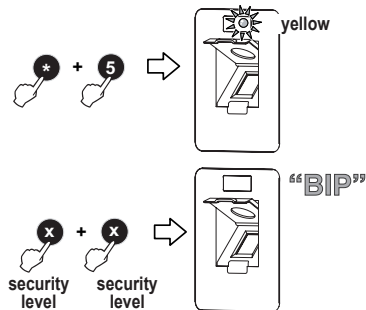
This parameter allows recognition sensitivity to be set for the digital fingerprints.

The security level can be set from 1 (minimum security level) to 5 (maximum security level).

We advise you to keep the factory security level settings (set at 3).

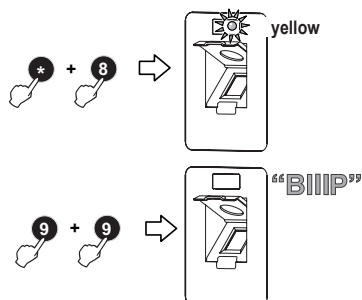
Note: To adjust the security level, the administrator code must not be the default administrator code (1234).

- [1]. Switch to programming mode.
- [2]. Press * (star) then 5 on the adjustment remote control.
The indicator light above the scanner flashes yellow.
- [3]. Enter the figure corresponding to the desired security level twice on the adjustment remote control.
The door station emits a beep to confirm. The security level is set.
- The door station emits three beeps. The security level has not been altered.
Go back to step [2].



► Restoring the factory settings

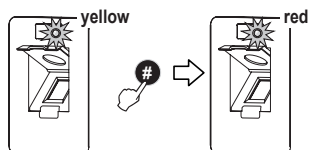
- [1]. Switch to programming mode.
- [2]. Press * (star) then 8 on the adjustment remote control.
The indicator light above the scanner flashes yellow.
- [3]. Press 9 on the adjustment remote control twice.
The door station emits a long beep to confirm. The factory settings are restored:
- all the fingerprints are cleared,
- the default administrator code (1234) is restored.



Exiting programming mode

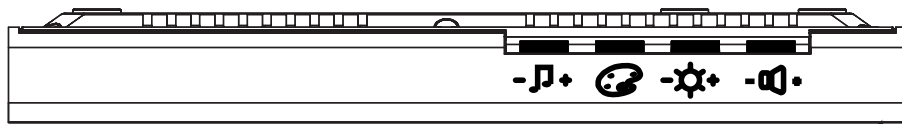
To exit programming mode, press # on the adjustment remote control.
The indicator turns red.

Note: Programming mode is exited automatically after 30 seconds of inactivity.



VIDEO ENTRY PHONE SETTINGS

Monitor



	Bell volume dial	This is used to adjust the volume of the monitor bell.
	Screen colours dial	This is used to adjust the screen colours on the monitor.
	Screen brightness dial	This is used to adjust the screen brightness on the monitor.
	Speaker volume dial	This is used to adjust the volume of the monitor.

► Changing the monitor bell

There is a choice of two bells for the monitor.

To change the monitor bell, press and hold down the microphone activation button for approximately 7 seconds. The new monitor bell sounds twice.

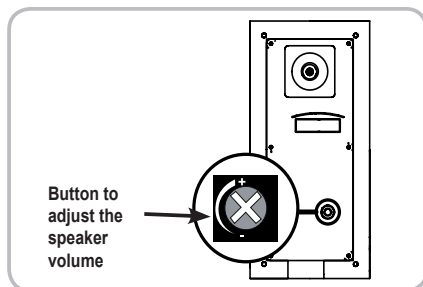
To change the bell again, carry out the above operation again.

Door station

► Adjusting the speaker volume

To adjust the door station speaker volume, use a screwdriver to turn the button on the back of the door station:

- clockwise to increase the volume,
- anti-clockwise to reduce the volume.



CONTROLLING SOMFY RTS WIRELESS EQUIPMENT

Programming the monitor on a Somfy RTS unit

The monitor is equipped with a Somfy Radio Technology (RTS) transmitter. It is only compatible with devices equipped with Somfy Radio Technology (RTS).

It is used to control the following Somfy equipment, individually or simultaneously:

- garage door motorisation,
- lighting receiver,
- roller blind motorisation,
- gate motorisation.

This functionality is possible thanks to a channel system, identified by indicator lights.

Each channel corresponds to an individual remote control and can be used to control one or more devices. There is no limit to the number of devices that can be controlled by a single channel. The channel selection button (no. 8, page 3) is used to navigate between channels.

Channel 1: 1 2 3 4

Channel 2: 1 2 3 4

Channel 3: 1 2 3 4

Channel 4: 1 2 3 4

Channel 5: 1 2 3 4

Selecting the chosen channel to wirelessly control a piece of equipment

Press the channel selection button the indicator light for the selected channel will flash.

Press the channel selection button as many times as necessary until the indicator lights show the required channel.

Note: All the indicator lights comes on to indicate the 5th channel.

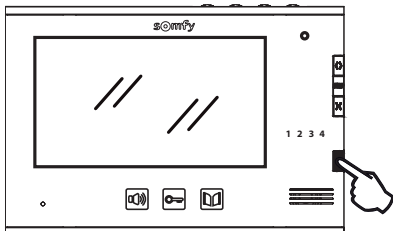
Important: Check that the equipment to be controlled wirelessly is not too far away from the monitor.

► Programming a Somfy Dexxo RTS garage door motor

Note: The monitor can be disconnected from the power supply to carry out this operation.

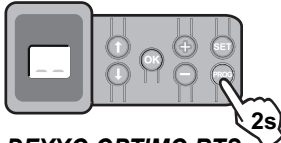
- [1]. Remove the integrated light cover or the motor head flap.
- [2]. Check that the motor is powered on.
- [3]. Select the first channel by pressing the channel selection button on the monitor.
- [4]. Press the motor PROG button for 2 seconds (button B on a Dexxo Compact RTS).
The motor's integrated light comes on.
- [5]. Briefly press the monitor opening button.
The motor's integrated light flashes for 5 seconds.

3

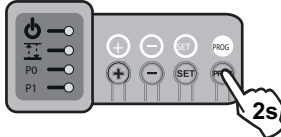


1 2 3 4

4 DEXXO PRO RTS



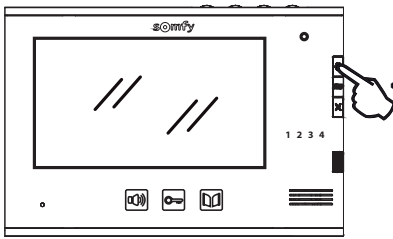
DEXXO OPTIMO RTS



DEXXO COMPACT RTS



5



<0,5s

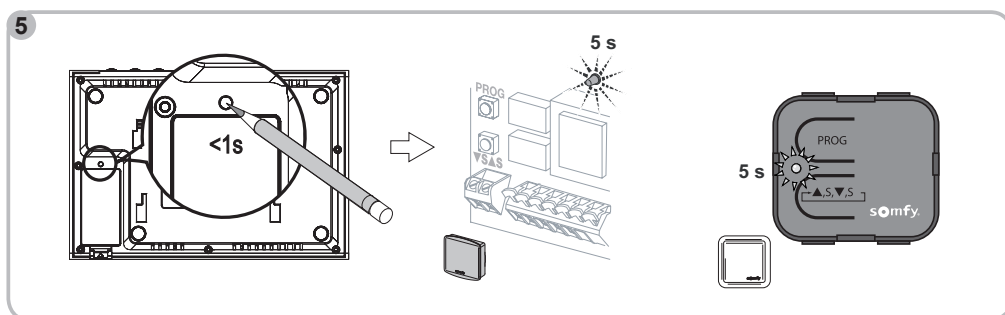
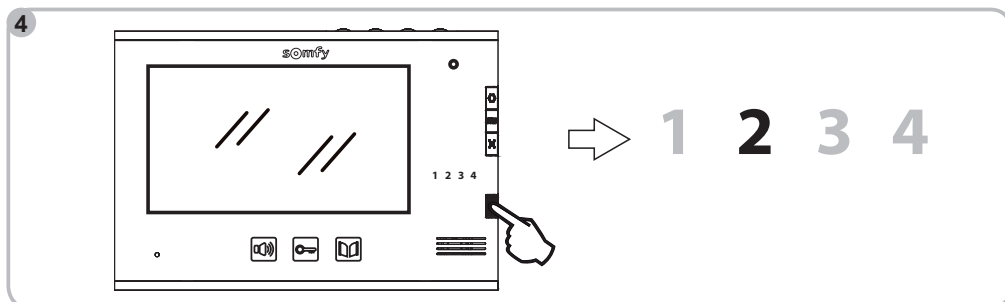
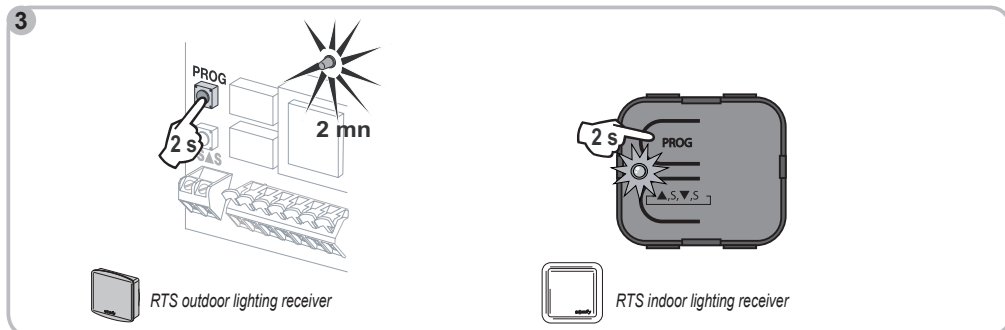
Note: To clear the programming on the video entry phone on a Somfy garage door motorisation, repeat all the steps detailed above.

► Programming a Somfy RTS lighting receiver

Caution: The receiver uses a 230V power supply. For your safety, ensure that you do not touch the terminal or the bare wires.

Note: The monitor can be disconnected from the power supply to carry out this operation.

- [1]. Open the lighting receiver.
- [2]. Check that the receiver is powered on.
- [3]. Press the PROG button on the receiver until the indicator light on the receiver comes on. The programming function is activated for 2 minutes.
- [4]. Select a free channel by pressing the channel selection button on the monitor.
- [5]. Use a fine-tipped object to briefly press the PROG button at the back of the monitor (above the battery housing, no. 19, page 3). The indicator light on the receiver flashes for 5 seconds.



Note: To clear the video entry phone programming on a Somfy lighting receiver, repeat all the steps detailed above.

► Programming a Somfy RTS radio roller shutter motorisation

Note: The monitor can be disconnected from the power supply to carry out this operation.

[1]. Identify the original control of the roller shutter, i.e. the remote control or the control point which only controls this roller shutter.

Note: - If the original control is lost or broken, and it is the only one to control the roller shutter, contact one of our Somfy advisors.

- If another control operates the roller shutter, use that to follow the steps below.

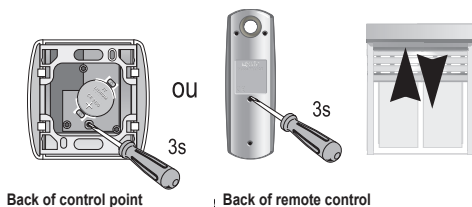
[2]. Partially open the roller shutter using the original control.

[3]. Press the PROG button on the original control until the roller shutter makes an up and down movement (or a series of 3 beeps). The programming function is activated for 2 minutes.

[4]. Select a free channel by pressing the channel selection button on the monitor.

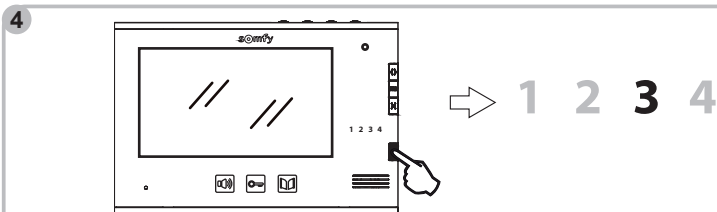
[5]. Use a fine-tipped object to briefly press the PROG button at the back of the monitor (above the battery housing, no. 19, page 3). The roller shutter will make an up and down movement (or a series of 8 beeps).

3 Original RTS transmitter

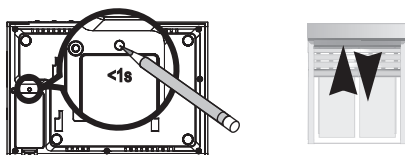


Back of control point

Back of remote control



5 Monitor



Note: To clear the programming on the video entry phone on a Somfy roller shutter motorisation, repeat all the steps detailed above.

► Programming a Somfy RTS gate motorisation

Note: The monitor can be disconnected from the power supply to carry out this operation.

- [1]. Access the motorisation electronics.
- [2]. Check that the motor is powered on.
- [3]. Remove the monitor from its mounting bracket.
Select a free channel by pressing the channel selection button on the monitor.
- [4]. On an Axovia 220B or an Elixo Optimo: place the monitor on the target on the motor electronic unit.

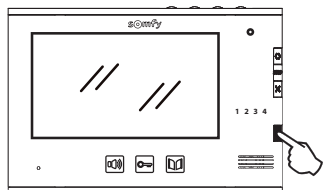
Important: The right-hand section of the monitor must be placed on the electronic unit target so that the monitor can be correctly detected by the motor electronics.

On an Elixo 800/1300/2000, an Elixo 500 230V RTS, an Elixo 500 3S RTS or a Control Box 3S RTS, press the PROG button for 2 seconds.

- [5]. Briefly press the monitor opening button.

Note: To program the monitor on a motorisation other than those described above, refer to the guide for this motorisation.

4

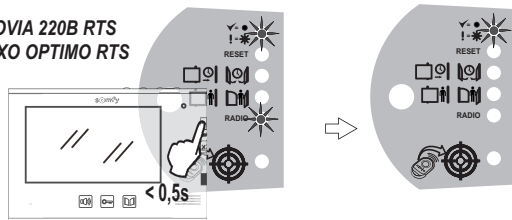


➔ 1 2 3 4

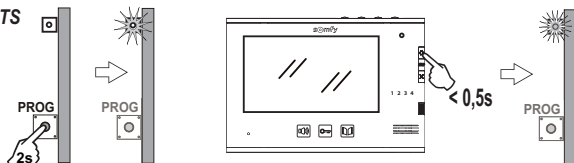
5

6

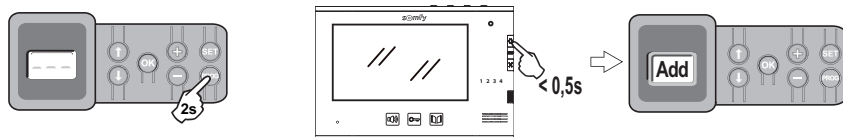
**AXOVIA 220B RTS
ELIXO OPTIMO RTS**



**ELIXO 800/1300/2000 RTS
ELIXO 500 230V RTS**



**CONTROL BOX 3S RTS
ELIXO 500 3S RTS**



Note: To clear the video entry phone programming on a Somfy gate motorisation, see the motorisation guide.

[illegible]

Monitor		
Power supply		100-240 VAC/ 50-60 Hz; 17 VDC
Screen		Colour - TFT 7" - resolution: 480 x 234 pixels
Max. communication time		2 minutes
Operating temperature		-10°C to +55°C
Radio transmitter	Frequency	433.42 MHz
	Power supply	3 V type CR2430
	Range	200 m (in open space)
Door station		
Power supply		14.5 V DC
Camera		1/3 CCD 72°
Night vision		0.05 LUX visible LEDs
Operating temperature		-20°C to +55°C

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