How to programme a Somfy RTS roller garage door to TaHoma and Keytis

To connect your roller garage door to Somfy TaHoma, you will first need a handheld remote control, such as the Somfy Situo 1 RTS, with UP, DOWN, MY/STOP and PROG buttons.

Step 1 – Programme the Situo RTS remote to the garage door

1. Switch on the power supply to the garage door motor.
2. Press and hold the UP and DOWN buttons simultaneously until the garage door makes a brief up-and-down movement.
3. Check that the motor operates in the correct direction (UP opens the door and DOWN closes it).
4. If the direction is reversed, press and hold the MY/STOP button until the garage door makes another brief up-and-down movement.
5. Release the MY/STOP button and check the direction again.
6. Once the direction is correct, briefly press the PROG button on the back of the remote.
7. The garage door will make a brief up-and-down movement to confirm successful programming.

The Situo RTS remote is now programmed.

Step 2 – Connect the garage door to TaHoma

Once the Situo RTS remote has been successfully programmed, you can add the garage door to your TaHoma system.

Important: A remote with UP, DOWN, MY/STOP and PROG buttons is required. Without it, the garage door cannot be added to TaHoma using this procedure.

Step 3 – Programme an additional Keytis 2 RTS remote

1. Open the casing of your new Somfy Keytis 2 RTS remote.
2. Take the already programmed Situo RTS remote (or another compatible remote with UP, DOWN, MY/STOP and PROG buttons).
3. Select the channel controlling the garage door and press and hold the PROG button for approximately 3 seconds, until the garage door makes a brief up-and-down movement.
4. Take the new Keytis 2 RTS remote and briefly bridge the PROG contacts on its circuit board using a screwdriver.
5. The indicator light on the Keytis remote will start flashing.
6. Press the button on the Keytis remote that you would like to use to operate the garage door.
7. The garage door will make another brief movement to confirm successful programming.

The Keytis 2 RTS remote is now programmed and ready to use.