Key-Control EU

CE

Controlling electrical devices

EN - Instructions and warnings for installation and use

Nice

v 1.2

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1 WARNINGS AND GENERAL PRECAUTIONS

- **Using this product for different purposes than specified in this manual is strictly forbidden!**
- **This manual contains important instructions and warnings for personal safety. Read carefully all parts of this manual.**
- The product packaging materials must be disposed of in full compliance with local regulations.
- Never apply modifications to any part of the device. Operations other than those specified can cause malfunctions. The manufacturer declines all liability for damage caused by makeshift modifications to the product.
- Never place the device near the sources of heat or expose to naked flames. These actions can damage the product and cause malfunctions.
- Don't use the product in damp or wet locations, near a bathtub, sink, shower, swimming pool, or anywhere else where water or moisture are present.
- This product isn't intended for use by people (including children) with reduced physical, sensory or mental capabilities or who lack experience and knowledge, unless they are supervised by a person responsible for their safety.
- Make sure children don't play with the product.
- The alarm functionality of devices is an additional feature increasing the comfort level of your the NICE home management system (HMS). If you want to use professional security service, please contact them to determine what systems can provide a protection of your estate.
- The device is designed to be used in Nice HMS and is complaint with IEC/UL/CSA 60950-1. While integrating with other systems, such as an alarm system, it's required to verify the compliance with additional standards.

2 PRODUCT DESCRIPTION

Key-Control EU is a Z-Wave Plus® compatible, battery-powered, compact remote control.

Six buttons enable you to control other devices through the Z-Wave® network and run various scenes defined in the NICE home management system (HMS).

Configure actions for one, two, three clicks, holding the button and button sequences to suit all your needs.

Built-in locking system ensures that unauthorized person won't take control of your home.

2.1 - Main features

- Compatible with any Z-Wave® or Z-Wave Plus® Hub
- Supporting the protected mode (Z-Wave® network security mode) with AES-128 encryption
- Battery powered
- Completely wireless
- Being pocket size
- Equipped with 6 easily recognizable buttons
- Having 30 different actions, single/double/triple click, hold for each button and sequences
- Having easy to operate menu
- Confirming actions with the built-in LED diode

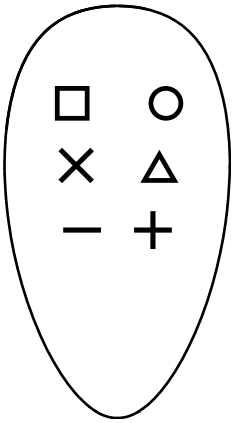


Figure 1: Key-Control EU

2.2 - Full compatibility with Z-Wave Plus® devices

This device can be used with all devices certified with the Z-Wave Plus® certificate and should be compatible with such devices produced by other manufacturers. Z-Wave® Hub needs to support Z-Wave® Security Mode to fully utilize the product.

3 SPECIFICATIONS

⚠ **Using batteries other than specified can result in explosion.**
Dispose of properly, observing environmental protection rules.

Table 1 - Key-Control EU - Hardware parameters

Parameter	Values / types
Power supply	CR2450 3.0 V battery (included)
Estimated battery life	2 years - default settings, max. 5 pushes per day and direct range
Operating temperature	10 - 40°C
Ingress Protection class	IP54
EU directives compliance	• RoHS 2011/65/EU • RoHS 2015/863 • RED 2014/53/EU
Radio protocol	Z-Wave (500 series chip)
Radio frequency	• 868.4, 868.42 or 869.8 MHz EU • 908.4, 908.42 or 916.0 MHz US • 921.4, 921.42 or 919.8 MHz ANZ • 869.0 or 869.02 MHz RU
Range	• up to 50 m outdoors • up to 40 m indoors Depending on terrain and building structure
Dimensions	70 x 38 x 15 mm

Note

- Radio frequency of individual device needs to be the same as your Z-Wave hub. Check information on the box or consult your dealer if you aren't sure.
- Battery life depends on frequency of usage, number of associations/scenes, Z-Wave routing and network load.

4 ACTIVATION

4.1 -Basic activation

1. Using included keyring or a coin, open the battery cover by turning it counter-clockwise.

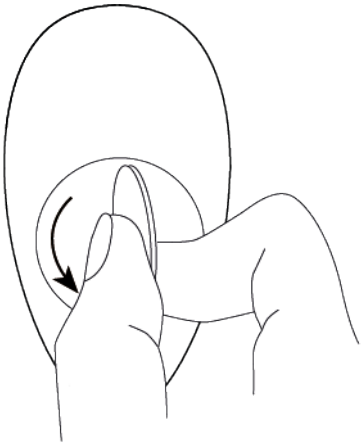


Figure 2: Opening device

2. Remove the sticker protecting the battery.
3. Using included keyring or a coin, close the battery cover by turning it clockwise.

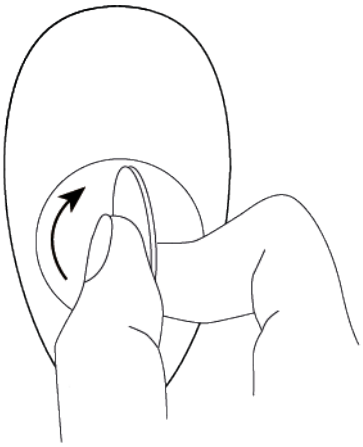


Figure 3: Closing device

4.2 - Adding device

Adding (Inclusion) - the Z-Wave device learning mode, enabling you to add the device to an existing Z-Wave network.

To add the device:

1. Set the main Z-Wave hub in (Security/non-Security) add mode (for more information, see the hub manual).
2. Make sure the device is powered, the battery is inserted.
3. Click any button three times.
4. LED pulses white during the adding process. Wait for the adding process to end.

Successful adding is confirmed with the Z-Wave hub message and green LED color.

Note

- Adding in the Security Mode needs to be performed up to 2 meters from the hub.
- If the adding procedure fails, reset the device and repeat the adding procedure.

4.3 - Removing device

Removing (Exclusion) - the Z-Wave device learning mode, enabling you to remove the device to an existing Z-Wave network.

To remove the device:

1. Set the main Z-Wave hub in the remove mode (for more information, see the hub manual).
2. Click O and − simultaneously.
3. Click △ or ✕ until LED glows green.
4. Click +.
5. Wait for the removing process to end.

Successful removing is confirmed with the Z-Wave hub message.

Note

Removing Key-Control EU from the Z-Wave network restores all the default parameters of the device.

5 OPERATING THE DEVICE

5.1 - Menu

Menu enables you to perform Z-Wave network actions.

To use the menu:

1. Click O and − simultaneously.
2. Click △ or ✕ until LED indicates your desired menu position with one of the following colors:
   - **White** - wake up the device
   - **Green** - go into the learning mode (adding/removing)
   - **Cyan** - check battery level
   - **Yellow** - reset the device
     Note
     Resetting the device from the menu isn't available in the Lock mode.
3. Click + to confirm selection, click − to exit the menu.
4. LED pulses twice with the color of selected menu position to confirm completing action.

5.2 - Waking up device

Key-Control EU needs to be woken up to receive information about the new configuration from the Z-Wave hub. The new configuration can include parameters or associations. Use the 1st menu position (white) or click O and + simultaneously to wake up the device.

5.3 - Resetting device to factory defaults

Reset procedure enables restoring the device back to its factory settings, which means all information about the Z-Wave hub and user configuration is deleted. You can reset the device in the following ways:

Using the menu

1. Click O and − simultaneously.
2. Click △ or ✕ until LED glows yellow.
3. Click +.

On start-up as an emergency solution

1. Remove the battery.
2. Hold □ and +, while inserting the battery.

Successful resetting is confirmed with smoothly brightening and dimming of yellow LED.

5.4 - Visual indications

Key-Control EU is equipped with a LED diode, signalling pushing the buttons, sequences, menu position and status of the device.

Table 2 - Key-Control EU - Device status indications

Regarding	What you see	What it means	What to do
Learning mode	Red blink	Device not added	Click any button three times to start adding
	Fast white pulsing	Device in adding mode	Wait for adding process to end
	Green blink	Device added	-
Lock Mode	Red blink	Device locked	Unlock using sequence
	3 red pulses	Wrong sequence	Try unlocking again
	Red to green transition	Device unlocked	Press buttons to activate scenes/associations
	Green to red transition	Device locked using button hold	-
Battery	3 magenta pulses	Low battery	Replace the battery
Configuration	2 white pulses	Device woken up	–
Menu	White	Wake up the device	
	Green	Go into the learning mode (adding/removing)	
	Cyan	Check battery level	
	Yellow	Reset the device	

Table 3 - Key-Control EU - Indications for scenes and associations

What you see	What it means
Green blink	Receiving command confirmed by the hub and associated devices
Yellow blink every 1s	Command sending in progress
Red blink	Receiving at least one command wasn't confirmed by the hub or associated devices

Table 4 - Key-Control EU - Indications for sequences	
What you see	**What it means**
Blue pulse	Entering sequence
3 blue pulses	Sequence valid
3 red pulses	Sequence not valid

6 LOCK MODE

Key-Control EU can be protected with a sequence of 2 to 5 buttons clicks. When unlocking sequence is set, the device locks itself after**:**
- being inactive for time set with parameter 2. 60 seconds is the default value.
- pressing and holding the button previously selected with parameter 2.

To enable Lock Mode:
- set sequence with parameter 1.
- set time and/or locking button in parameter 2. 60 seconds is the default value.
- set the PROTECTION Command Class to Local Protection by Sequence. It's done automatically by the Yubii Home Pro or Yubii Home hub.

Lock Mode is disabled when:
- parameter 1 and/or parameter 2 are set to 0.
- the PROTECTION Command Class is set to Unprotected.

When device is locked:
- pushing buttons don't activate any actions.
- menu is available, but without option of resetting the device.

6.1 - Setting unlocking sequence and locking time-out with Yubii Home Pro or Yubii Home configuration interface

1. Open the Configuration interface.
2. Go to **Settings** > **Devices**
3. Click the **>** icon next to your **Key-Control EU**.
4. Go to the **Advanced** tab.
5. Set the **Time to lock** by moving the zip or entering the value. 60 seconds is the default value. For more information, see Figure 4.
6. Set the **Unlocking sequence** by clicking selected key icons. For more information, see Figure 4.
7. Click **Save**.
8. Click simultaneously the O and + buttons on the device to wake it up.
9. Wait for the device to configure.

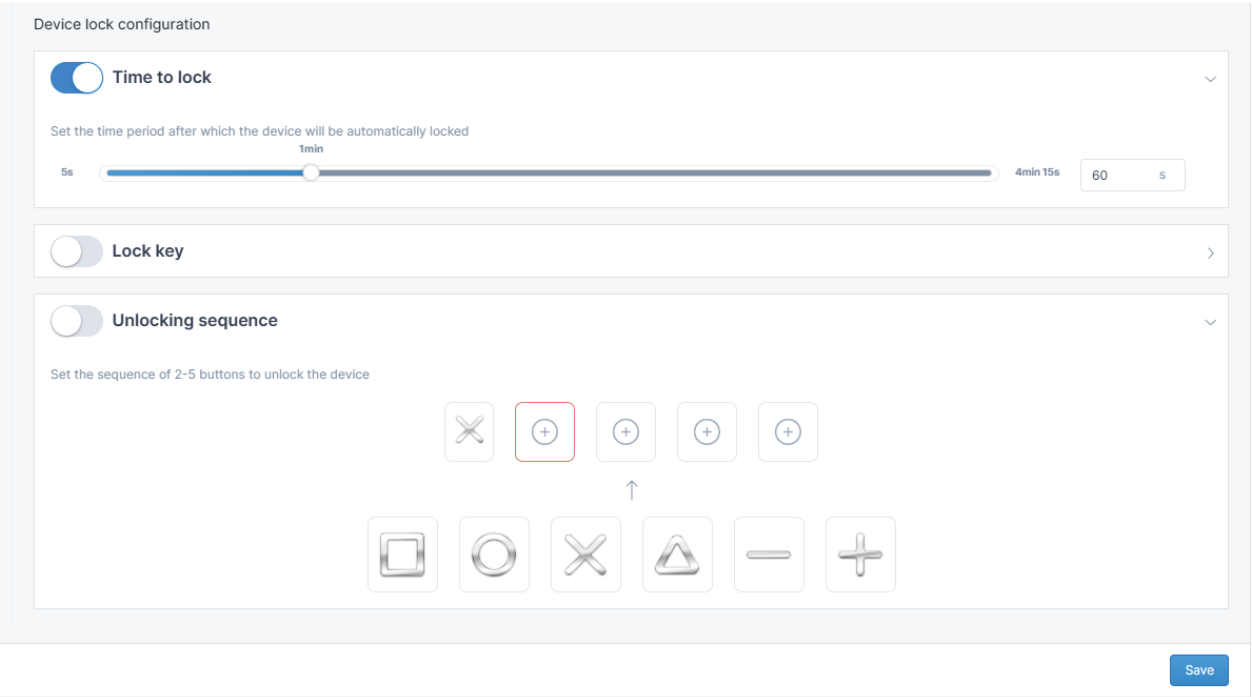


Figure 4: Setting unlocking sequence and locking time-out

6.2 - Setting the unlocking sequence using advanced parameter

1. Calculate value of parameter using the following table and formula:

Table 5 - Key-Control EU - Values set to buttons						
Button	□	○	✕	△	−	+
Value	**1**	**2**	**3**	**4**	**5**	**6**

Value of parameter =
= value of the 1st button + 8 * value of the 2nd button + 64 * value of the 3rd button + 512 * value of the 4th button + 4096 * Value of the 5th button

2. Open the Configuration interface.
3. Go to **Settings** ⚙ > **Devices**
4. Click the **>** icon next to your **Key-Control EU**.
5. Go to the **Parameters** tab.
6. Click the **>** icon next to Parameter 1.
7. Set the **Lock Mode - unlocking sequence** by moving the zip or entering the value. 0 is the default value. For more information, see Figure 5.
8. Click **Save**.
9. Click simultaneously the ○ and + buttons on the device to wake it up.
10. Wait for the device to configure.

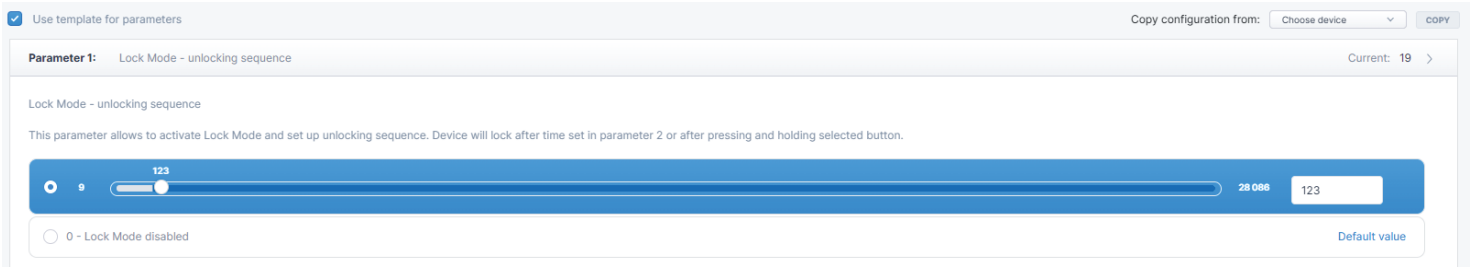


Figure 5: Setting unlocking sequence with parameter 1

6.3 - Configuring time to lock and locking button with advanced parameters

1. Calculate value of parameter using Table 5 and the following formula:
   Value of parameter = Time to lock in seconds + 256 * Value of locking button
   Note
   Time to lock should be 0 or 5-255 (seconds)
2. Open the Configuration interface.
3. Go to **Settings** ⚙ > **Devices**
4. Click the **>** icon next to your **Key-Control EU**.
5. Go to the **Parameters** tab.
6. Click the **>** icon next to Parameter 2.
7. Set the **Lock Mode - time to lock and locking button** by moving the zip. 60 s is the default value. For more information, see Figure 6.
8. Click **Save**.
9. Click simultaneously the ○ and + buttons on the device to wake it up.
10. Wait for the device to configure.

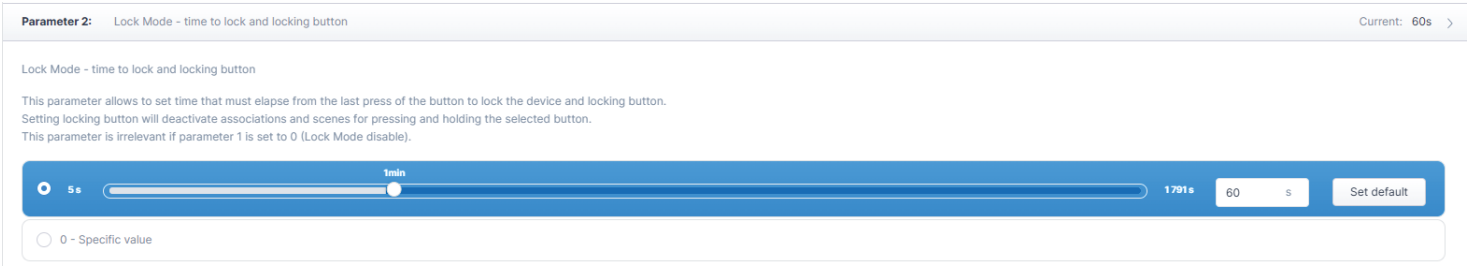


Figure 6: Setting time to lock and locking button with parameter 2

7 SEQUENCES

You can create sequences of two to five button to expand number of possible actions. Every sequence sends corresponding Scene ID to the Z-Wave hub with the attribute Key pressed 1 time. For more information, see chapter 8 - Activating scenes.

Sequences are saved in advanced parameters 3 - 8.

Activating sequence introduces delay in single, double and triple click actions for first button in the sequence.

Rules of creating sequences:

- Maximum of six sequences can be created.
- Each sequence must be unique.
- Sequence can consist of two to five button pushes.
- Sequence can contain multiple clicks of the same button.

To set a new sequence using the advanced parameter:

1. Calculate value of parameter using Table 5 and the following formula:
   Value of parameter =
   = value of the 1st button + 8 * value of the 2nd button + 64 * value of the 3rd button + 512 * value of the 4th button + 4096 * Value of the 5th button
2. Open the Configuration interface.
3. Go to **Settings** ⚙ > **Devices**
4. Click the **>** icon next to your **Key-Control EU**.
5. Go to the **Parameters** tab.
6. Click the **>** icon next to selected Parameter 3 - 8.
7. Set the **scene sequence** by moving the zip or entering the value. 0 s is the default value.
8. Click **Save**.
9. Click simultaneously the O and + buttons on the device to wake it up.
10. Wait for the device to configure.

8 ACTIVATING SCENES

Key-Control EU can activate scenes in the Z-Wave hub by sending scene ID and attribute of a specific action using Central Scene Command Class.

By default scenes are activated after single clicking or pressing and holding any of the buttons and sequences. Other actions can be activated with parameters 21 - 26.

Activating a double click introduces delay to a single click reaction and activating a triple click introduces delay to a double click reaction.

Table 6 - Key-Control EU - Scene IDs of buttons

Button	□	O	✕	△	−	+
Value	**1**	**2**	**3**	**4**	**5**	**6**

Table 7 - Key-Control EU - Scene IDs of sequences

Button	1	2	3	4	5	6
Value	7	8	9	10	11	12

Table 8 - Key-Control EU - Attributes of actions

Action	Attribute
Button clicked once	Key Pressed one time
Button clicked twice	Key Pressed two times
Button clicked thrice	Key Pressed three times
Button held	Key Held Down
Button released	Key Released
Sequence performed	Key Pressed 1 time

9 BATTERY

Key-Control EU is powered with CR2450 battery. The battery is included. Battery life depends on frequency of usage, number of associations/ scenes, Z-Wave routing and network load. Estimated battery life with device added once, default settings, direct range and maximum 5 pushes per day is 2 years.

⚠ **Using batteries other than specified can result in explosion.**
Dispose of properly, observing environmental protection rules.

9.1 - Checking battery level

Key-Control EU warns automatically about low battery with 3 magenta blinks.

1. Click O and − simultaneously.
2. Click △ or ✕ until LED glows cyan.
3. Click +.
4. LED indicates battery level with a smoothly transitioning colors:
   - Green - 100%
   - Yellow - 50%
   - Red - 1%
5. Wait two seconds or click any button to exit.

9.2 - Replacing the battery

1. Using included keyring or a coin, open the battery cover by turning it counter-clockwise.

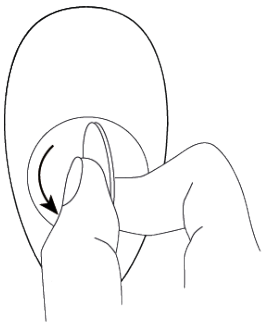


Figure 7: Opening device

2. Replace the battery.

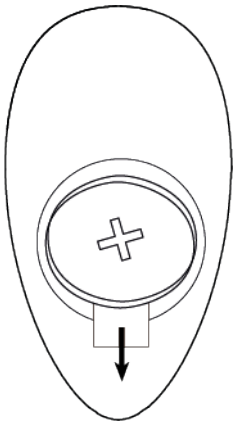


Figure 8: Replacing battery

3. Using included keyring or a coin, close the battery cover by turning it clockwise.

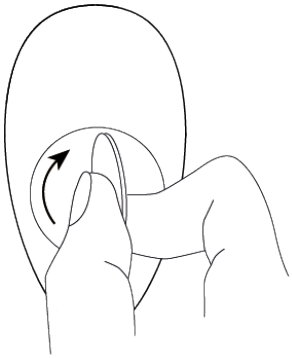


Figure 9: Closing device

10 ASSOCIATIONS

Association (linking devices) - direct control of other devices, such as dimmers or roller shutters, within the Z-Wave system network. Association ensures direct transfer of control commands between devices, which is performed without participation of the main hub. The associated device needs to be in the direct range.

Note

- States of the association groups are affected only by buttons. Changing state of associated device by other means doesn't update remembered state of association group.
- The 2nd, 4th, 6th, 8th, 10th and 12th association groups use BASIC CC , but the device doesn't respond to GET commands.

The device provides the association of 13 groups listed in the table below.

Table 9 - Key-Control EU - Association groups

Association group	Name	Description
1st	Lifeline	Reports the device status and enables assigning a single device, the hub by default. Only one node can be assigned.
2nd	Square - On/Off	Assigned to clicking the □ button and used for turning on/off associated devices
3rd	Square - Multilevel	Assigned to clicking and holding the □ button and used for turning on/off and changing level of associated devices
4th	Circle - On/Off	Assigned to clicking the ○ button and used for turning on/off associated devices
5th	Circle - Multilevel	Assigned to clicking and holding the ○ button and used for turning on/off and changing level of associated devices
6th	Cross - On/Off	Assigned to clicking the ✕ button and used for turning on/off associated devices
7th	Cross - Multilevel	Assigned to clicking and holding the ✕ button and used for turning on/off and changing level of associated devices
8th	Triangle - On/Off	Assigned to clicking the △ button and used for turning on/off associated devices
9th	Triangle - Multilevel	Assigned to clicking and holding the △ button and used for turning on/off and changing level of associated devices
10th	Minus - On/Off	Assigned to clicking the − button and used for turning on/off associated devices
11th	Minus - Multilevel	Assigned to clicking and holding the − button and used for turning on/off and changing level of associated devices
12th	Plus - On/Off	Assigned to clicking the + button and used for turning on/off associated devices
13th	Plus - Multilevel	Assigned to clicking and holding the + button and used for turning on/off and changing level of associated devices

Key-Control EU in the 2nd to 13th group enables you to control five regular or multichannel devices per an association group.

We recommend to associate no more than ten devices, as the response time to control commands depends on the number of associated devices. In extreme cases, system response can be delayed.

10.1 - Adding association using Yubii Home Pro or Yubii Home hub

1. In the Configuration interface go to **Settings** ⚙ > **Devices**
2. Click the **>** icon next to your **Key-Control EU**.
3. Go to the **Associations** tab.
4. Select **Endpoint**, Association **Group** and **controller.**
5. Click the ⊕ icon.
6. Click **Save**.
7. Click simultaneously the ○ and + buttons on the device to wake it up.
8. Wait for the device to configure.

10.2 - Paired buttons associations

After pairing buttons, horizontal pairs of buttons, □ and ○, ✕ and △, − and +, work as one button and send associations only to left buttons groups.

Left buttons: □, ✕, − turn on associated devices and right buttons: ○, △, + turn them off.

In multilevel association groups (3rd, 7th, 11th) left buttons increase level while holding and right buttons decrease it.

To pair buttons:

1. In the Configuration interface go to **Settings** ⚙ > **Devices**
2. Click the **>** icon next to your **Key-Control EU** and go to the **Parameters** tab.
3. Change the setting of the following parameters:
   - □ and ○ - set parameter 6 to **1**
   - ✕ and △ - set parameter 7 to **1**
   - − and + - set parameter 8 to **1**
4. Click **Save**.
5. Click simultaneously the ○ and + buttons on the device to wake it up.
6. Wait for the device to configure.

11 ADVANCED PARAMETERS

Key-Control EU enables customizing its operation to user's needs. The settings are available in the interface of the Z-Wave hub.

Note
Entering invalid value of a parameter results in the Application Rejected frame. The value isn't set.

To configure advanced parameters for **Key-Control EU** with Yubii Home or Yubii Home Pro:

1. In the Configuration interface go to **Settings** ⚙ > **Devices**
2. Click the **>** icon next to your **Key-Control EU.**
3. Go to the **Parameters** tab.
4. Modify value of chosen parameters.
5. Click **Save**.
6. Click simultaneously the ○ and ✚ buttons on the device to wake it up.
7. Wait for the device to configure.

Parameters available for **Key-Control EU** are listed in the table below.

Table 10 - Key-Control EU - Advanced parameters

Parameter	Description	Available setting	Default setting	Length
1. Lock Mode - unlocking sequence	Enables activating Lock Mode and setting up unlocking sequence. The device locks after the time set with parameter 2 or after pressing and holding a selected button. For more information, see chapter 6 - Lock Mode.	• **0** - Lock Mode disabled • **9 - 28086** - Unlocking sequence	**0**	2B
2. Lock Mode - time to lock and locking button	Enables setting the time that needs to elapse from the last press of the button to locking the device and locking button. Setting locking button deactivates associations and scenes for pressing and holding the selected button. This parameter is irrelevant if parameter 1 is set to 0 (Lock Mode disable). For more information, see chapter 6 - Lock Mode.	• **0** - Lock Mode disabled • **5-1791** - Calculated value	**60** (60 s)	2B
3. First scene sequence	Enables setting up sequence that activates scene with ID 7. For more information, see chapter 7 - Sequences.	• **0** - Sequence disabled • **9 - 28086** - Value of sequence	**0**	2B
4. Second scene sequence	Enables setting up sequence that activates scene with ID 8. For more information, see chapter 7 - Sequences.			
5. Third scene sequence	Enables setting up sequence that activates scene with ID 9. For more information, see chapter 7 - Sequences.			
6. Fourth scene sequence	Enables setting up sequence that activates scene with ID 10. For more information, see chapter 7 - Sequences.			
7. Fifth scene sequence	Enables setting up sequence that activates scene with ID 11. For more information, see chapter 7 - Sequences.			
8. Sixth scene sequence	Enables setting up sequence that activates scene with ID 12. For more information, see chapter 7 - Sequences.			
9. Sequences - timeout	Enables setting time that needs to elapse from the last click of the button to the check if the sequence is valid	**5 - 30** (0.5-3s, 0.1s step) - time to lock	**10** (1 s)	1B
10. Single button associations - operating mode	Enables choosing operating mode for single button associations	• **0** - Single click switches state to opposite • **1**- single click switches state to opposite, double click sets to the maximum level • **2** - single click turns on, double click turns off	**0**	1B
11. Value sent to 3rd association group	Enables setting value sent to devices in the 3rd association group, which results in turning multilevel devices on with set or the last level. A set value is irrelevant for simple on/off devices.	• **1 - 99** -forcing level of associated devices • **255** - Setting associated devices to the last remembered state or turning them on	**255**	1B
12. Value sent to 5th association group	Enables setting value sent to devices in the 5th association group, which results in turning multilevel devices on with set or the last level. A set value is irrelevant for simple on/off devices.			
13. Value sent to 7th association group	Enables setting value sent to devices in the 7th association group, which results in turning multilevel devices on with set or the last level. A set value is irrelevant for simple on/off devices.			
14. Value sent to 9th association group	Enables setting value sent to devices in the 9th association group, which results in turning multilevel devices on with set or the last level. A set value is irrelevant for simple on/off devices.			
15. Value sent to 11th association group	Enables setting value sent to devices in the 11th association group, which results in turning multilevel devices on with set or the last level. A set value is irrelevant for simple on/off devices.			
16. Value sent to 13th association group	Enables setting value sent to devices in the 13th association group, which results in turning multilevel devices on with set or the last level. A set value is irrelevant for simple on/off devices.			

Table 10 - Key-Control EU - Advanced parameters				
Parameter	**Description**	**Available setting**	**Default setting**	**Length**
17. Paired buttons association for □ and ○	Enables activating the paired buttons association mode for □ and ○ buttons. Paired buttons are dependent and associations are sent only to □ groups. ○ turns devices on and increases value. □ turns devices off and decreases value.	• **0** - Paired buttons association inactive • **1** - Paired buttons association active	**0**	1B
18. Paired buttons association for ✕ and △	Enables activating the paired buttons association mode for ✕ and △ buttons. Paired buttons are dependent and associations are sent only to ✕ groups. △ turns devices on and increases value. ✕ turns devices off and decreases value.			
19. Paired buttons association for — and +	Enables activating the paired buttons association mode for — and + buttons. Paired buttons are dependent and associations are sent only to — groups. + turns devices on and increases value. — turns devices off and decreases value.			
21. Scene activation for □ button	Determines which actions result in sending assigned scene IDs and attributes to the hub	• Key Pressed 1 time • Key Pressed 2 times • Key Pressed 3 times • Key Held Down & Released	**9**	1B
22. Scene activation for ○ button				
23. Scene activation for ✕ button				
24. Scene activation for △ button				
29. Associations in Z-Wave network security mode	Defines how commands are sent in specified association groups: as secure or non-secure. Parameter is active only in the Z-Wave network security mode. It doesn't apply to the 1st **Lifeline** association group.	• **1 -** the 2nd group sent using Security Mode • **2** - the 3rd group sent using Security Mode • **4** - the 4th group sent using Security Mode • **8** - the 5th group sent using Security Mode • **16** - the 6th group sent using Security Mode • **32** - the 7th group sent using Security Mode • **64** - the 8th group sent using Security Mode • **128** - the 9th group sent using Security Mode • **256** - the10th group sent using Security Mode • **512** - the 11th group sent using Security Mode • **1024** - the 12th group sent using Security Mode • **2048** - the 13th group sent using Security Mode	**4095**	1B

12 REGULATIONS

Legal Notices:

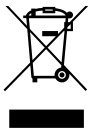
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Declaration of conformity

Hereby, NICE SpA Oderzo TV Italia declares that Key-Control is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: www.niceforyou.com/en/download?v=18

WEEE Directive Compliance



Device labelled with this symbol shouldn't be disposed with other household wastes.
It shall be handed over to the applicable collection point for the recycling of waste electrical and electronic equipment.

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