

# **Control4 Zigbee** Installation Instructions



## **PARTS LIST**



### WIRING FOR DC AND AC MOTORS



### **NETWORK SETUP**



## NETWORK SETUP

#### **OPERATIONS WITH CONTROL4**

- OPEN
- CLOSE
- GO TO Percentage
- STOP

#### MANUAL OPERATION

The setup button can be used to manually operate the motor at any time, as follows:

• Repeatedly pressing and releasing the SETUP button within ½ second will drive the motor in a sequence of Down-stop-up-stop.

1st press – down command 2nd press – stop command 3rd press – up command 4th press – stop command

- Example:
  - First, while the motor is at rest, press and release the SETUP button to drive motor down.
  - Next, press and release the SETUP button again to stop the motor.
  - Pressing and releasing the SETUP button one more time will drive the motor up.
  - A subsequent press and release will stop the motor.

#### FACTORY RESET

- 1. Press and hold the SETUP button for seven (7) seconds.
  - a. When button is released --- LED flashes ORANGE. Device is now in Inclusion mode.

NOTE: By default, the Control4 Zigbee Interface is in Inclusion mode.

#### **REMOVAL FROM NETWORK**

- 1. The Control4 Zigbee interface will be removed from the network when the inclusion LED turns off.
- 2. Press and hold the button for (7) seconds, which puts device into Inclusion mode.



Please use this QR Code to access the updated installation instructions and video tutorials. **Technical Support:** 512.832.6939 (7:30am – 5pm) CST email: screensupport@screeninnovations.com | shadesupport@screeninnovations.com

screeninnovations.com

Adhere to the following steps for Control4 software setup:
(1) Create the project and add the Control4 processor.
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2 Turn on the Zigbee server for Control 4 Zigbee connectivity.
Image: Composer Pro 3.2.4 / CMM resting LC.d/l.
The following message will appear when first adding a Zigbee network:
Create New Zigbee Network?
<b>3</b> Create the necessary Zigbee configuration as seen from the following images:

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To add the driver, first search the driver, "Somfy Control4 to Digital Motor Interface," then add it to the project.

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1 - Zigbee Mer Recommende Room -> EA-5	s <b>h Selection:</b> ad mesh limit is 70 devices. <u>View Zi</u> 5	igbee best practice	<u>s.</u>			
2 - Identify yo	ur Device:					
(		To Identi Power Or connect. Button for to Identify	ify: n Interface and wait for it to Alternatively, hold Push r seven seconds and release the Somfy Interface.	2		
		Address	: 			
Dri	verWorks	<u>I</u>	1			
Dri	verWorks	< Previous	L Next > Close			
Dri	verWorks	< Previous	I. Next > Close			
e device is now p	verWorks	Previous	Next > Close			
e device is now p omposer Pro 3.2.4 / OS Manag Driver Go Tools Feedba	verWorks	rol4 Zigbee	Next > Close			
e device is now p priver Go Tools Feedba nections Control/AV Network	Contract with the Contract Help	rol4 Zigbee	Next > Close			

In the "Driver Information" section, the added driver will show the communicating status of the device; double-click the Driver in the left-hand column to test the newly paired device.

System Design	Properties	Properties	Surr
System	Properties		
	Blind Type Shade	~	
🗄 😻 Home 🗄 🏠 House 🖶 🖼 Main	Blind Movement Open-Close	v	
EA-5	View/Modify Level Binding		
Remote Hub	Name Open	<ul> <li>✓ Activate</li> </ul>	
Manage Music	Values But	ton Binding LED	
Stations	Percent 100 ¢	Not Open	
My Music     Mannels	Add a new Level Binding		
Somfy ZBDMI V2 Bi	nd Name	Add	
	Advanced Properties Properties Actions Documentation Lua		
	Driver Version	3.0.5 (JIT)	
	Debug Mode	Off	~
	Debug Duration in Minutes	15	-
	Driver Information	Communicating with the ZigBee Digital Motor Interface normally since 05/20/22 at 11:58:24	
	Firmware Level	01.01.01	
	Blind Direction	Normal	~
	Calculated Full Course	N/A This value is calculated automatically when the blind is moved fully and is averaged over time. Use the Action 'Reset Calculated Full	^
	Current Motor Level		~



### **Screen Innovations**

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