INTRODUCING
THE SMALLEST **ZIGBEE**
HOME AUTOMATION
DEVICES IN THE WORLD

HOME AUTOMATION   SECURITY

How to Install a NYCE Control Keyfob

NYCE CONTROL

STEP 1: INSTALL BATTERY

1. Slide open the Keyfob Battery cover.
2. Remove the plastic tab from the battery.
3. Re-install the CR2032 battery with the positive (+) side pointing out.
4. Slide the Keyfob Battery cover closed.

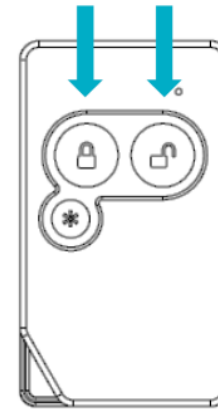## STEP 2: INSTALL DRIVER + IDENTIFY DEVICE

Install the device's driver

- NCZ-3201 Driver is named: **DriverWorks_HA_Profile_KeyFob.c4i**
- Download driver from: **www.nycecontrol.com/support** or from Control4's online database
- Copy driver to My Documents\Control4\Drivers
- Open Composer and add device to project (Manufacturer = "Nyce Control")
- Identify the device by following the button presses below while the identify window is open:
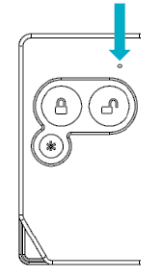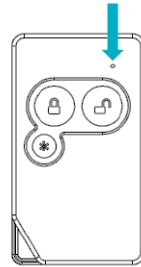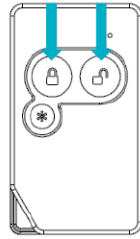
Press both 🔒 and 🔓, a ● flash should appear.

Immediately press 🔒 4 times, ●●●● flashes should appear.

After a few seconds, ●● flashes should appear.

- The device's 64-bit address should appear in the identify window's text box.

Control4 CERTIFIED

PRODUCT FUNCTION + LED INDICATORS

Press both 🔒 and 🔓, a 🔴 flash should appear:

Button Press	LED w/Press	Action	LED Response	Description
then 🔒 2 times	🔴🔴	Network Status	🔴🔴 🟢🟢	Not Joined Joined
then 🔒 4 times	🔴🔴🔴🔴	Network Join	🟢🟢 🔴🔴	Join Successful Join Unsuccessful
then 🔒 6 times	🔴🔴🔴🔴🔴 🔴	Network Leave	🔴🔴	Leave Successful
then 🔒 10 times	🔴🔴🔴🔴🔴 🔴🔴🔴🔴🔴	Restore Defaults	🔴🔴 🟢🟢🟢🟢🟢	Leave (if joined) and Defaults Restored
		No Action	🟡 🟡🟡 🟡🟡🟡	Unsupported Command Network Error, retry Device Busy

Normal Operation:

Any	🟢	Any	🟢	Command Acknowledged
Any		Any	🔴🔴🔴 Long Pulses	Low Battery

NYCE CONTROL