

# Integration Note

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|-------------------------|--------------------------|
| Manufacturer:           | <b>Absolute Controls</b> |
| Model Number(s):        | <b>MyHome</b>            |
| g! Core Module Version: | 9.0                      |
| Driver Developer:       | Zoom Digital Home        |
| Document Revision Date: | 06 April 2026            |

## Overview

This driver integrates Absolute Controls into Nice automation by IP connection with feedback support.

## Supported Features

- **Switch:** on/off light with feedback.
- **Dimmer:** dimmer light with feedback.
- **Blind:** blind control.
- **Virtual Keypad Button:** virtual button to press/release and hold events.

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| Any feature not specifically noted as supported should be assumed to be unsupported. |
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## Driver License

This driver works for a trial period. After that it will require a license key to function.

License keys can be obtained contacting us by [drivers@zoomdigitalhome.com.br](mailto:drivers@zoomdigitalhome.com.br). License keys are issued on a per controller basis. You only need a single license key for multiple instances on the same controller.

License price is US\$ 150.00

## Dealer Support

Any help or support questions, please, contact us by [drivers@zoomdigitalhome.com.br](mailto:drivers@zoomdigitalhome.com.br).

## Device Setup

Set up your device as recommended by manufacturer's instructions..

Set a static IP or reserve it on DHCP server.

## Installation Process

1. Please check the latest driver version at [www.zoomdigitalhome.com.br/drivers](http://www.zoomdigitalhome.com.br/drivers).
2. In the Lighting tab of the configurator, add a new Communication Device.
3. Use the Import button to indicate the location where you saved the driver.



4. Select the driver and click OK.
5. The driver will create the ZoomDH Absolute Controls Gateway on the Lighting Controllers.
6. Click on the ZoomDH Absolute Controls Gateway.
7. In the property "**Default LOAD Type**" select the default type of new light load found, DIMMER or SWITCH.
8. Set the gateway IP Address in the corresponding property.
9. The driver will search for all light and shades resources configured in the Absolute Controls gateway, and they will be added to the project.
10. The light channels will be added as the default type selected in the "**Default LOAD Type**" property.
11. Additionally, you can use the "Find Devices" button to restart the discovery process at any time.

## Resources ID Tag

Pay attention to the correct ID Tag:

- Lights and shades are discovered automatically, but if you need to add them manually, please set:
  - a. Device ID: the module's device ID.
  - b. Channel: the module's channel.
- Virtual Keypad Button – one for each keypad button:
  - a. Device ID: the module's device ID.
  - b. Key: the keypad key number.
    - If you want to use the HOLD event on Virtual keypad, set the KEY tag as key# + 10.
      - Example.: if it's key 2, set the Key tag as 12.

## Common Mistakes

1. Incorrect Device ID setting.
2. Device misconfigured on Absolute Controls gateway.

## Release Notes

2026.04.06 – Initial revision.

## Nice Developer Partner Information

This Nice driver was written and supported by:



[www.zoomdigitalhome.com.br](http://www.zoomdigitalhome.com.br)

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