

Product: Smart Plug
Model: NHL-SPO-01

NHL Home Automation Starter Kit. Follow the simple step by step instructions below and within minutes, you will be able to control the lights in your home through your smartphone and be on your way to enjoy mood-enhancing scenes.

In order to ensure proper setup, please refer to following step-by-step guide & keep these instructions in a safe place for future reference.

What's included:

- *1 hub
- *2 RGB color-changing LED light bulb
- *1 plug-in power outlet
- *1 21-button keypad

1. Connecting your Phone & the NHL Hub to your home network

Step 1

Connect the included power supply to the NHL Hub. (Note: The green LED light will begin flashing. If it does not, press & hold the SL button until you see the green LED light flashing.)

Step 2

Connect your Smartphone to your home's wifi network

Step 3

On your smartphone, open the 'iHome Kits' app and press the 'SmartLink' button

Step 4

In the 'Router Pass' field, input your wifi password. In the 'Host Pass', you can change the unique password for the hub to login for cloud control. Once you have connected your NHL hub to your home wifi router using the SmartLink option, you will see the yellow, green & blue light stay on the hub. You will also see the unique mac address & password from the 'login' option that you can use to control the connected devices from anywhere you are. (Note: To change the hub login password, please press the reset button first, and then follow the steps listed above.)

Adding Rooms to Control

2. Adding Rooms to Control

Step 1

Press the 'Add' button to add a room. On the next page, you will be able to add the name of the room. You can add a picture to the room using one of the available images or you can take a photo of your own by pressing the 'camera' button.

Step 2

Enter the room that you would like to control and press on the 'Add' button. The app will then ask you to power the device off and back on again (any device connected to the LED bulb or the NHL Power Outlet). Once you have done that, the app will find the device automatically. You may then proceed to change the ID name and or photo.

Note: Please add only one device at a time.

3. Controlling the light bulbs or power outlets using the NHL 21-Button Keypad

There are 21 buttons on the keypad. The top 9 scene buttons will correspond to the 9 preset scenes that you have created in the iHome Kits app. The other 12 buttons can be set to control the dimmable LED light bulbs and the plug-in power outlet.

To pair the LED Bulb or Power Outlet with the keypad, set the 'On' switch on the keypad. The LED indicator will blink red.

Hold any of the 12 control buttons until the light begins to flash.

Once the light begins to flash, power off the bulb and power it back on again.

Once the red light begins to blink again, release the button on the keypad.

Test the functionality. If the pairing is unsuccessful, please repeat the steps listed above.

Note: Please add only one device at a time.

4. Creating Scenes

Enter the room that you would like to control.

Using the 'iHome Kits' app, proceed to the scenes page.

Press and hold the scene button to save your current scene. You can also rename the current scene.

5. Accessing the Device List

The device list will give you access to each of the devices connected to your home network.

Press the 'Option' button in the 'iHome Kits' app and select 'Device List'.

View the device list and click on the desired device in the control panel.

6. Adding Files for Backup & Recovery

For Android Users

1. Press the 'Option' button in the 'iHome Kits' app and select 'Backup' to save the current settings.

2. There are 2 files in Document/Devices Storage/iHome, 'ihome_db' & 'data.xml'

3. Copy the 2 files to another Android phone and replace the previous ones, then press the 'Option' button in the 'iHome Kits' app and select 'Recovery' to show all of the presets.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that

interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.