



## HomeSeer Message Board

Work with Windows and Linux

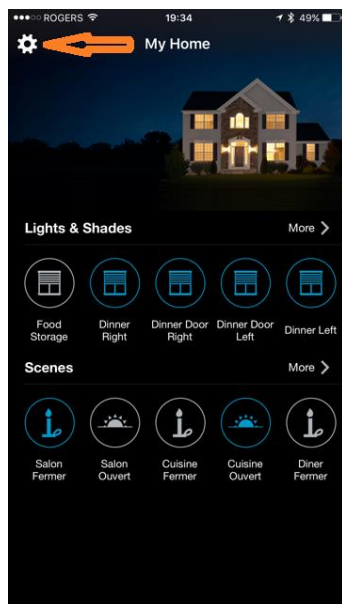


- Work only with SmartBrige Pro (regular SmartBrige coming soon)
- Config page for IP, Port and creation of the device
- Control light and appliance
- Simulate the PICO\_KEYPAD
- Shade up and down
- Control Scene of Caseta
- Config page with Option to custom fade and delay

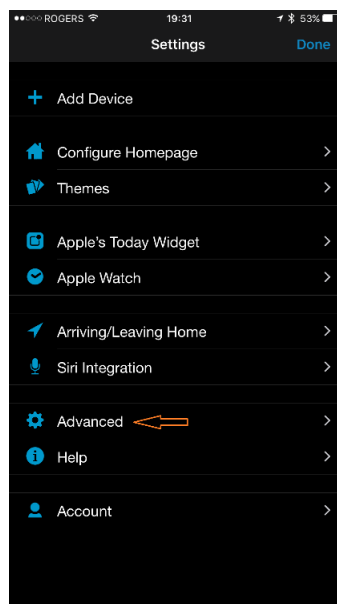
Instructions:

First enable the telnet in your Lutron apps and get information you need

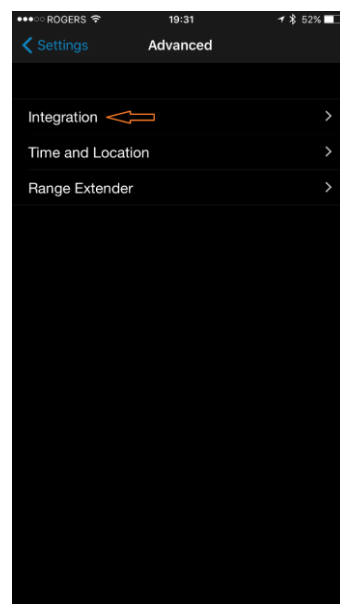
### Settings



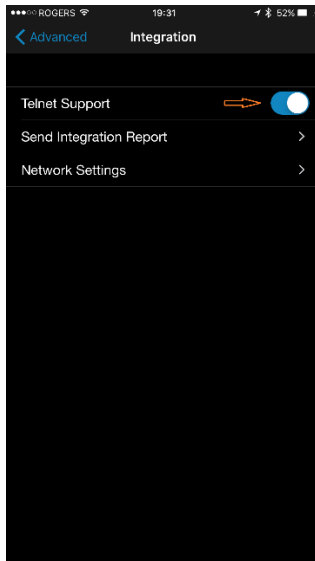
### Advanced



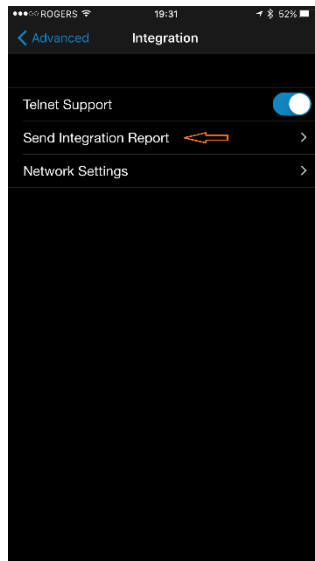
### Integration



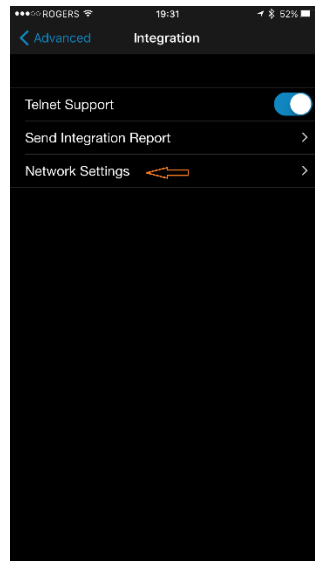
### Enable Telnet Support



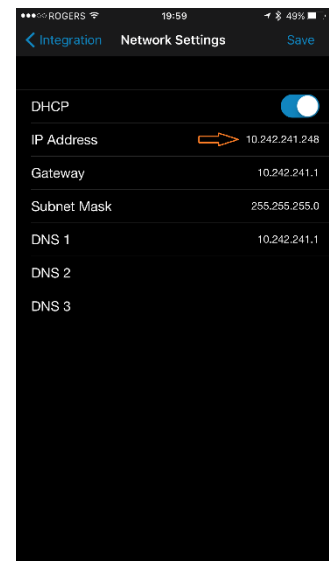
### Integration Report



### Network Setting



### IP Address



### In HS3 Web Page

Enable the plug-in

Go in the Caseta config web page

- Config Page
  - Enter the IP address of the Smartbridge
  - Default Port : 23
  - Enter Device Name
  - Enter Room and Floor
  - From the Integration report enter the ID Address
  - What type of Device and what it control
  - Click Create One Device

| General                                                                       | SmartBridge1 | SmartBridge2                                | SmartBridge3 | SmartBridge4 |
|-------------------------------------------------------------------------------|--------------|---------------------------------------------|--------------|--------------|
| <b>SmartBridge1 Enabled:</b> <input checked="" type="checkbox"/>              |              |                                             |              |              |
| <b>LutronCaseta</b> <span style="float: right;"><b>Device Creation</b></span> |              |                                             |              |              |
| <b>Device Name:</b>                                                           |              | <input type="text"/>                        |              |              |
| <b>Select default Room for new devices (Location):</b>                        |              | <input type="text"/>                        |              |              |
| <b>Select default Floor for new devices (Location2):</b>                      |              | <input type="text"/>                        |              |              |
| <b>Id address (2-50):</b>                                                     |              | <input type="text"/>                        |              |              |
| <b>Type of Device:</b>                                                        |              | <input type="text"/>                        |              |              |
| <b>What it Control:</b>                                                       |              | <input type="text"/>                        |              |              |
| <input type="button" value="Create One Device"/>                              |              |                                             |              |              |
| <b>Lutron IP Address (xxx.xxx.xxx.xxx):</b>                                   |              | <input type="text" value="10.242.241.248"/> |              |              |
| <b>Lutron Port (Default 23):</b>                                              |              | <input type="text" value="23"/>             |              |              |
| <b>Arrive Home Scene Id:</b>                                                  |              | <input type="text" value="7"/>              |              |              |
| <b>Live Home Away Scene Id:</b>                                               |              | <input type="text" value="8"/>              |              |              |

From the Integration Report you will find in the ID:1 "Name" : "Arriving Home", "Number" : 7 and "Name" : "Leaving Home", "Number" : 8

Enter those in Arrive Home Scene and Live Home field, you will see those name only if you activate the Arriving/Living Home in your Lutron phone apps.

- General Config
  - If you have some issue that a consecutive action don't active all the device you can set a delay before it send it to the smartbridge, this can append when a pico is attach to a scene that send multiple command and you have an Event sending a command to the smartbridge (the smartbrige send me the confirmation but the device don't react) you should live this to 0.

**General** | SmartBridge1 | SmartBridge2 | SmartBridge3 | SmartBridge4

**LutronCaseta**

Delay between send command (#### in ms):

Debug logging: ☐

This will log all activity received from non register Device to the HomeSeer log.: ☐

Bring back original property, this does not change name, locations and Reference ID, but reset configurations and graphics Names \*\*\*Do a Backup Before\*\*\*: [Repair](#)

- Smartbridge Scene
 

In the Send Report the ID 1 have all the scene you create in your phone apps from 1 to 100. You can control those scene with HS3, you can change the name in HS3 by editing it in the Status Graphics

☐ ☒ LutronCaseta LutronCaseta **Scenes** Caseta-1 Today 6:00:45 PM Salon Ferme ▾

| Value | Status                               | Row | Column | Column Span | Status-Control             |
|-------|--------------------------------------|-----|--------|-------------|----------------------------|
| 0     | SmartBridge Desable                  | 0   | 0      | 0           | both control status Delete |
| 1     | Salon Ferme<br>Control Use: Off ▾    | 0   | 0      | 0           | both control status Delete |
| 2     | Salon Ouvrir<br>Control Use: Off ▾   | 0   | 0      | 0           | both control status Delete |
| 3     | Cuisine Ferme<br>Control Use: Off ▾  | 0   | 0      | 0           | both control status Delete |
| 4     | Cuisine Ouvrir<br>Control Use: Off ▾ | 0   | 0      | 0           | both control status Delete |
| 5     | Diner Ferme<br>Control Use: Off ▾    | 0   | 0      | 0           | both control status Delete |
| 6     | Diner Ouvrir<br>Control Use: Off ▾   | 0   | 0      | 0           | both control status Delete |
| 7     | Home<br>Control Use: Off ▾           | 0   | 0      | 0           | both control status Delete |
| 8     | Away<br>Control Use: Off ▾           | 0   | 0      | 0           | both control status Delete |
| 9     | Button 9<br>Control Use: Off ▾       | 0   | 0      | 0           | both control status Delete |
| 10    | Button 10<br>Control Use: Off ▾      | 0   | 0      | 0           | both control status Delete |
| 11    | Button 11<br>Control Use: Off ▾      | 0   | 0      | 0           | both control status Delete |

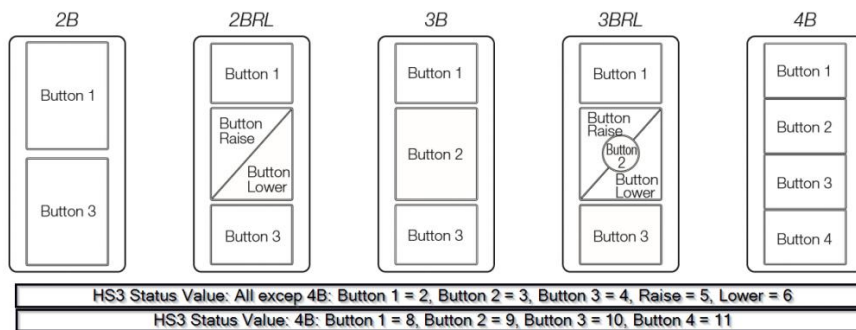
- Light and Shade

|                          |      |              |              |              |                       |          |          |
|--------------------------|------|--------------|--------------|--------------|-----------------------|----------|----------|
| <input type="checkbox"/> | Off  | LutronCaseta | LutronCaseta | Light On/Off |                       | Off      | On       |
| <input type="checkbox"/> | Off  | LutronCaseta | LutronCaseta | Light Dim    |                       | Off      | On       |
| <input type="checkbox"/> | Open | LutronCaseta | Cuisine      | shade back   | 2017-04-05 9:44:23 PM | Close    | Open     |
| <input type="checkbox"/> |      | LutronCaseta | LutronCaseta | Pico 3B      |                       | Button 3 | Button 2 |
| <input type="checkbox"/> |      | LutronCaseta | LutronCaseta | Pico 2BRL    |                       | Off      | Lower    |
| <input type="checkbox"/> |      | LutronCaseta | LutronCaseta | Pico Scene   |                       | Button 4 | Button 3 |

- Pico Control

|                          |     |        |                  |                     |       |       |          |       |      |
|--------------------------|-----|--------|------------------|---------------------|-------|-------|----------|-------|------|
| <input type="checkbox"/> | 1st | Dinner | Pico Diner Shade | 4/6/2017 9:11:15 AM | Close | Lower | Favorite | Raise | Open |
|--------------------------|-----|--------|------------------|---------------------|-------|-------|----------|-------|------|

- In the Status Graphics you can change the name of each button



|               |          |                 |              |
|---------------|----------|-----------------|--------------|
| Configuration | Advanced | Status Graphics | LutronCaseta |
|---------------|----------|-----------------|--------------|

### Edit Status Text for device Pico Diner Shade

| Value | Status                                | Row | Column | Column Span | Status-Control      |
|-------|---------------------------------------|-----|--------|-------------|---------------------|
| 2     | Open<br>Control Use: On               | 0   | 0      | 0           | both control status |
| 3     | Favorite<br>Control Use: On Alternate | 0   | 0      | 0           | both control status |
| 4     | Close<br>Control Use: Off             | 0   | 0      | 0           | both control status |
| 5     | Raise<br>Control Use: Dim             | 0   | 0      | 0           | both control status |
| 6     | Lower<br>Control Use: Dim             | 0   | 0      | 0           | both control status |

Add New Status Text

- Special control in device to set:

- Default Fade
- Default Delay

|               |          |                 |              |
|---------------|----------|-----------------|--------------|
| Configuration | Advanced | Status Graphics | LutronCaseta |
|---------------|----------|-----------------|--------------|

### Fade Time, Max 4hr (HH:MM:SS):

Time 0 Hours 0 Minutes 1 Seconds

### Delay Time Max 4hr (HH:MM:SS):

Time 0 Hours 0 Minutes 0 Seconds

- Events control fade and delay

caseta

Events:    

Event Name:  Type:  Group Reassign:      

IF This event is MANUALLY triggered  

THEN  LutronCaseta: Send Custom fade and delay    

 Options:

- Control a Device
- Control a Timer
- Control a Counter
- Control the Telephone
- Speak Something
- Play an Audio File
- Send an Email
- Wait
- Run Another Event
- Run a Script or Script Command
- Run Commands from a Received Email
- Run Another Program or Process
- Run The Event Group Actions
- Cancel Another Running Event
- Cancel a Delayed Device Action
- Cancel a Delayed Event
- Change the System's Audio Output
- LutronCaseta: Send Custom fade and delay

 Group Condition

 Group Action

fsd

Event Name:  Type:  Group Reassign:      

IF This event is MANUALLY triggered  

THEN  LutronCaseta: Send Custom fade and delay   

Select Device:  

Select Value:  

Fade: Time  Hours  Minutes  Seconds 

Delay: Time  Hours  Minutes  Seconds 

THEN  LutronCaseta: Send Custom fade and delay    

Select Device:  

Select Value:  

Delay: Time  Hours  Minutes  Seconds 

- Events
  - Example to use a Pico to control the DVR with the Harmony plugin  
Register a Pico in the RA2 software but do not associate any control then use it to trigger with HS3

**Event Name:** SkipForward 8x **Type:**  **Group Reassign:** Harmony

**IF** This device changes and becomes... **LUTRONRA2 Salon Harmony** changes and becomes **On Release**

|             |            |                                      |                           |                                                                                                                                                                                                                                                             |
|-------------|------------|--------------------------------------|---------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Then</b> | Set Device | 1st Salon Samsung DVR to SkipForward | after a delay of 1 Second |                                                                                       |
| <b>Then</b> | Set Device | 1st Salon Samsung DVR to SkipForward | after a delay of 1 Second |                                                                                       |
| <b>Then</b> | Set Device | 1st Salon Samsung DVR to SkipForward | after a delay of 1 Second |                                                                                       |
| <b>Then</b> | Set Device | 1st Salon Samsung DVR to SkipForward | after a delay of 1 Second |                                                                                       |
| <b>Then</b> | Set Device | 1st Salon Samsung DVR to SkipForward | after a delay of 1 Second |                                                                                       |
| <b>Then</b> | Set Device | 1st Salon Samsung DVR to SkipForward | after a delay of 1 Second |                                                                                       |
| <b>Then</b> | Set Device | 1st Salon Samsung DVR to SkipForward | after a delay of 1 Second |                                                                                       |
| <b>Then</b> | Set Device | 1st Salon Samsung DVR to SkipForward | after a delay of 1 Second |    |