

# DomotiGa User Manual

## Intro

NOTE: Work is underway to move the content of this page to separate pages. Where this is done, a link is added pointing to that page.

## Astro

See [Astro and Location](#).

## Interfaces

## Devices

See [Devices](#).

## Globalvars

## Logfiles

## Events

See [Events](#)

## Misc

### Simulation / Holiday mode

DomotiGa has a (hidden) holiday simulation mode, it will simulate people being home, here is the story.

A week or earlier before leaving look at the devices you want to switch/dim when you are away. Create a globalvar called "Simulation" and enable 'Log changes to db' for those devices, also put them in a group called 'Simulation'. When leaving set globalvar Simulation to 'On'.

DomotiGa will now switch and dim all devices in that group in the same pattern as a week earlier.

### Translate program.

### Home Screen

You can tweak your own layout via the setup menu 'home screen'.

Outside and Inside Sensors are selected by putting them in the groups (in device editor), Outside or Inside, and Temperature and Humidity groups. Then they will show up as Outside and Inside sensors.

### RRDtool graphing.

See [RRDTool](#).

## Groups

Groups are used to display devices and their graphs on the different menu pages. If you have installed the demo database a few are already there.

If you have installed the empty one they are missing, you can create them via the Devices menu.  
These are the ones used by the GUI pages:

Climate  
Energy  
Security  
Doors  
Windows  
Motion  
Virtual  
Network  
HVAC

Extended graphs (created via Edit->Graphs) use them too.

## Script

Moved to [Scripts](#)