HOMEIQ SMART HOME

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Control Everything Anywhere

HomeIQ is a one-stop shop for building your smart home solution to make your home convenient and fun to live in.

With HomeIQ smart home systems, manage all your home devices, including your lights and security cameras, from anywhere you are. No matter how far you are from your home, the control of your home is at your fingertips.

ADVANCED HOME
AUTOMATION
SYSTEM

FOR EVERY LUXURIOUS HOME

Home Screen

- Weather info and forecast
- Indoor air quality
- Rain radar
- Energy summary
- Garden and soil sensors

Weather info and forecast:
The weather station shows you the current weather situation, your location's temperature, and the current week's forecast.

Indoor air quality:
The system uses air quality sensors or compatible smart air purifiers to provide indoor air quality information.

Rain radar:
The rain radar widget shows the rain/hail in the selected area on the map.

Energy Summary:
Energy gauges show information about your solar system's current production, house energy usage, battery state and inverters temperature. Widgets are customizable according to your needs.

Garden and soil sensors:
Garden sensors measure the current soil moisture and water your garden when needed. Data-driven garden watering helps you reduce water usage.
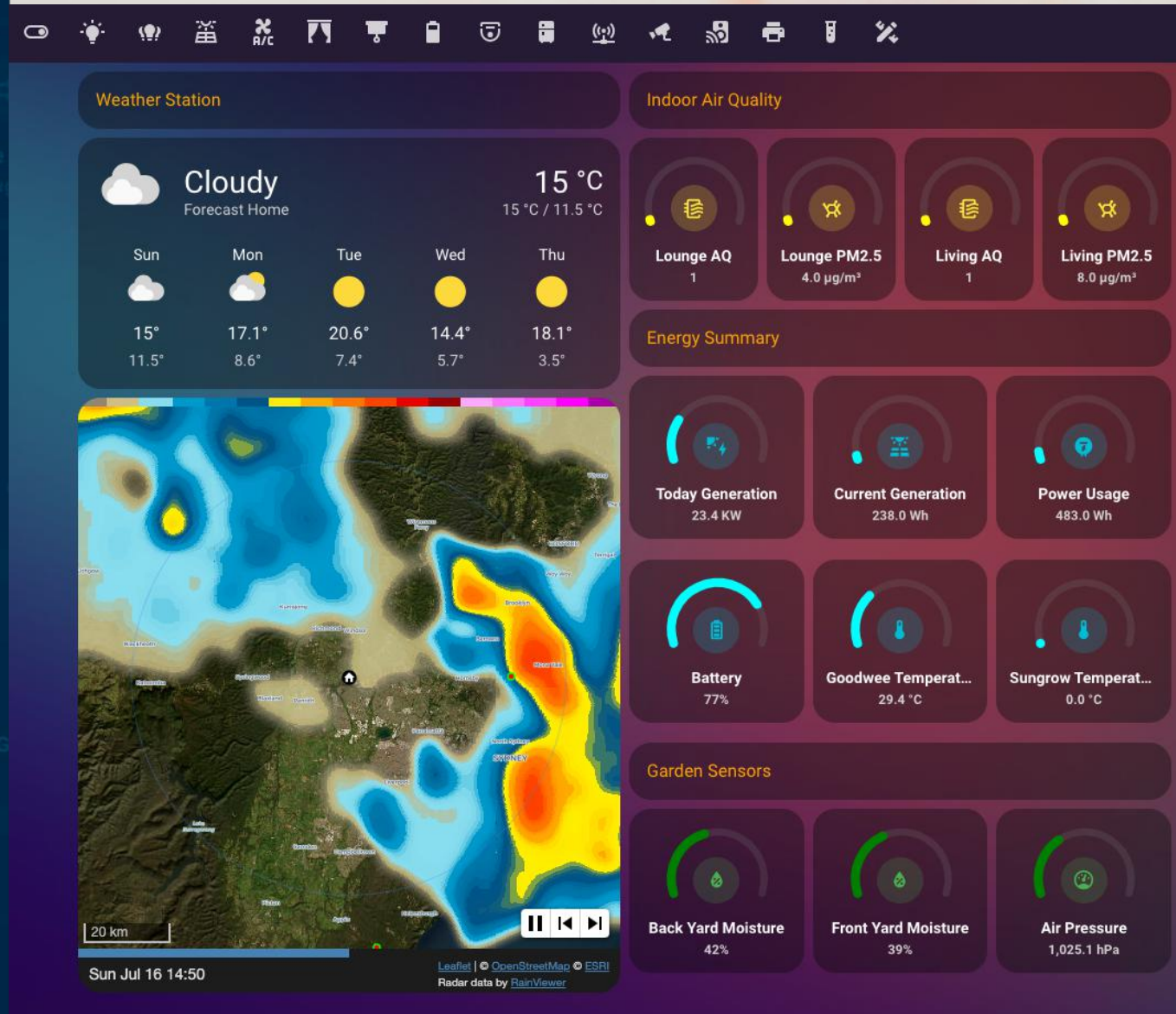
Weather

- Rooms temperatures
- Rooms air quality
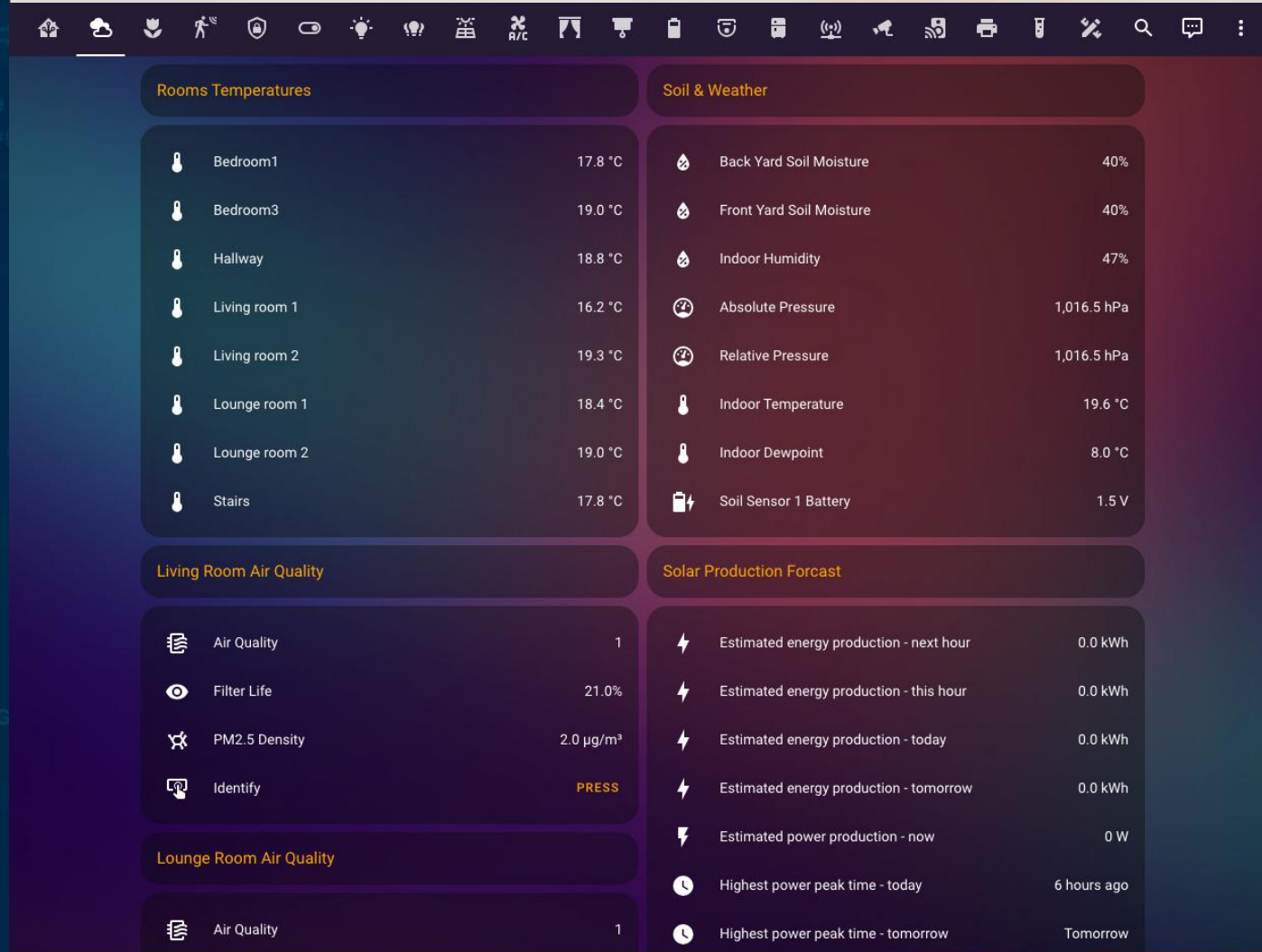- Garden soil details

Rooms Temperatures:
Special sensors installed in each area of your home report the room temperature and can trigger automation as required.

Rooms air quality:
Details about room air quality are shown on this page.

Garden soil details:
The garden soil moisture sensor collected data is shown here.

Rooms Temperatures			Soil & Weather		
Bedroom1		17.8 °C	Back Yard Soil Moisture		40%
Bedroom3		19.0 °C	Front Yard Soil Moisture		40%
Hallway		18.8 °C	Indoor Humidity		47%
Living room 1		16.2 °C	Absolute Pressure		1,016.5 hPa
Living room 2		19.3 °C	Relative Pressure		1,016.5 hPa
Lounge room 1		18.4 °C	Indoor Temperature		19.6 °C
Lounge room 2		19.0 °C	Indoor Dewpoint		8.0 °C
Stairs		17.8 °C	Soil Sensor 1 Battery		1.5 V

| Living Room Air Quality			Solar Production Forcast		
Air Quality		1	Estimated energy production - next hour		0.0 kWh
Filter Life		21.0%	Estimated energy production - this hour		0.0 kWh
PM2.5 Density		2.0 µg/m³	Estimated energy production - today		0.0 kWh
Identify		PRESS	Estimated energy production - tomorrow		0.0 kWh
			Estimated power production - now		0 W
Lounge Room Air Quality			Highest power peak time - today		6 hours ago
Air Quality		1	Highest power peak time - tomorrow		Tomorrow

Garden

- Garden watering
- Garden soil details

Garden watering:
You can start and stop watering your garden on this page manually. The watering can also be automated based on the sensor's reading.

Garden soil details:
The garden soil moisture sensor collected data is shown here.
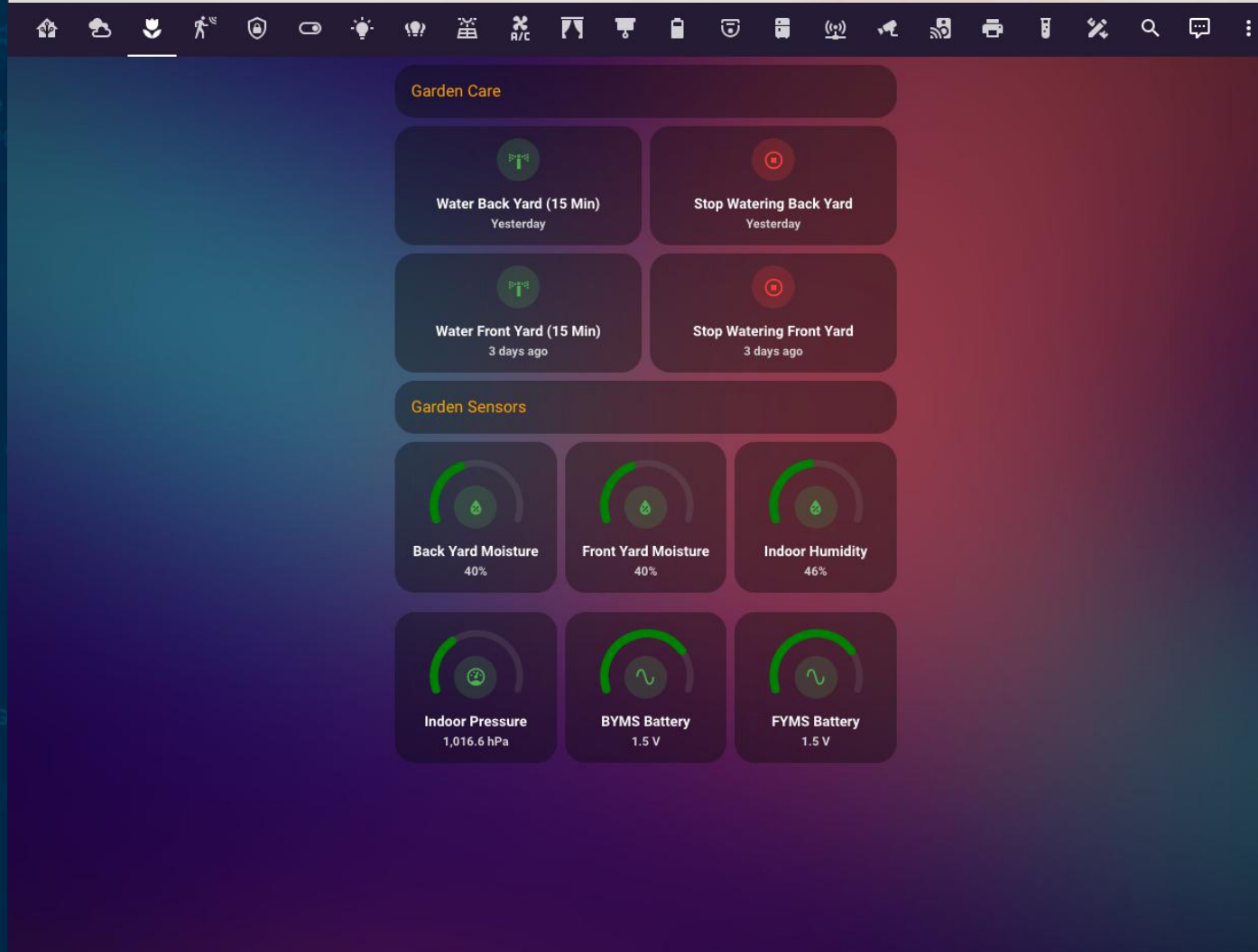
Motion Sensors

- Motion sensors status
- Light intensity readings
- Motion sensors controls
- Light sensors controls

Motion sensors status:
Motion sensors status shows the motion sensors states installed in your home. Once motion is detected, the sensor can trigger automation, such as turning on a light based on the intensity of the light in a room or activating an alarm for the security system. You can turn off motion sensors if you need to disable them for a specific reason.

Light sensors ststus:
Light sensors status shows the light intensity in the area where the sensor is installed. It can help the system to detect when the light should turn on or off based on the room's light intensity reading.

Motion Sensors	
Bedroom1 motion sensor Motion	Clear
Bedroom3 motion sensor Motion	Clear
Hallway motion sensor Motion	Clear
Living room motion sensor 1 Motion	Clear
Living room motion sensor 2 Motion	Clear
Lounge room motion sensor 1 Motion	Clear
Lounge room motion sensor 2 Motion	Clear
Stairs motion sensor Motion	Clear
Parking motion sensor Motion	Clear

Rooms Lights Intensity	
Bedroom1 motion sensor Illuminance	78 lx
Bedroom3 motion sensor Illuminance	115 lx
Hallway motion sensor Illuminance	59 lx
Living room motion sensor 1 Illuminance	178 lx
Living room motion sensor 2 Illuminance	131 lx
Lounge room motion sensor 1 Illuminance	741 lx
Lounge room motion sensor 2 Illuminance	276 lx
Stairs motion sensor Illuminance	99 lx
Parking motion sesnor Illuminance	No light

Motion Sensors Control	
Bedroom1 motion sensor Motion	On
Bedroom3 motion sensor Motion	On
Hallway motion sensor Motion	On
Living room motion sensor 1 Motion	On
Living room motion sensor 2 Motion	On
Lounge room motion sensor 1 Motion	On
Lounge room motion sensor 2 Motion	On
Stairs motion sensor Motion	On

| Light Sensors Control	
Bedroom1 motion sensor Illuminance	On
Bedroom3 motion sensor Illuminance	On
Hallway motion sensor Illuminance	On
Living room motion sensor 1 Illuminance	On
Living room motion sensor 2 Illuminance	On
Lounge room motion sensor 1 Illuminance	On
Lounge room motion sensor 2 Illuminance	On
Stairs motion sensor Illuminance	On

5

Security System

- Security system
- Doors and windows monitoring

Security system:
Home IQ security system uses advanced motion sensors to detect motion around your house and notifies you on your phone via push message or the Telegram app. This system can be activated to monitor all areas with just one button tap or can be configured to monitor specific zones. You can monitor your home while you are away without buying a security system. This system doesn't need any sort of subscription to send messages.

Doors and windows monitoring:
You can monitor, lock and unlock doors using special locks that can be retrofitted to your existing doors. You can also monitor your windows and garage doors or open and close garage doors remotely.
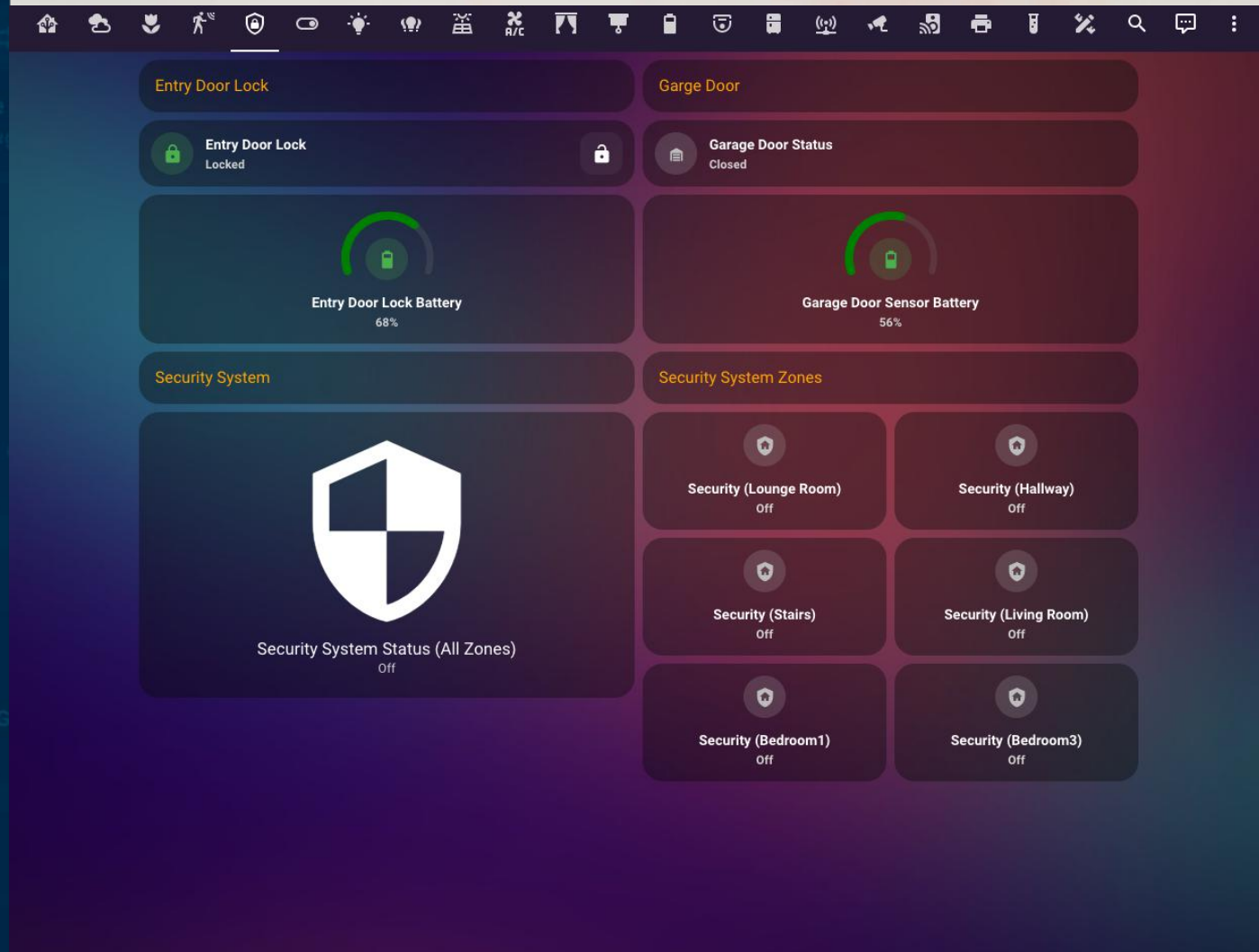
Lights Control

- Turn on/off lights remotely
- Set lights brightness

Turn on/off lights remotely:
Turn on/off the light remotely using the lights control page. In this section, you can control any device that works with a wall switch, like a bathroom fan or heater.

Set the brightness of the lights:
You can control the brightness of the light using the HomeIQ smart home system.
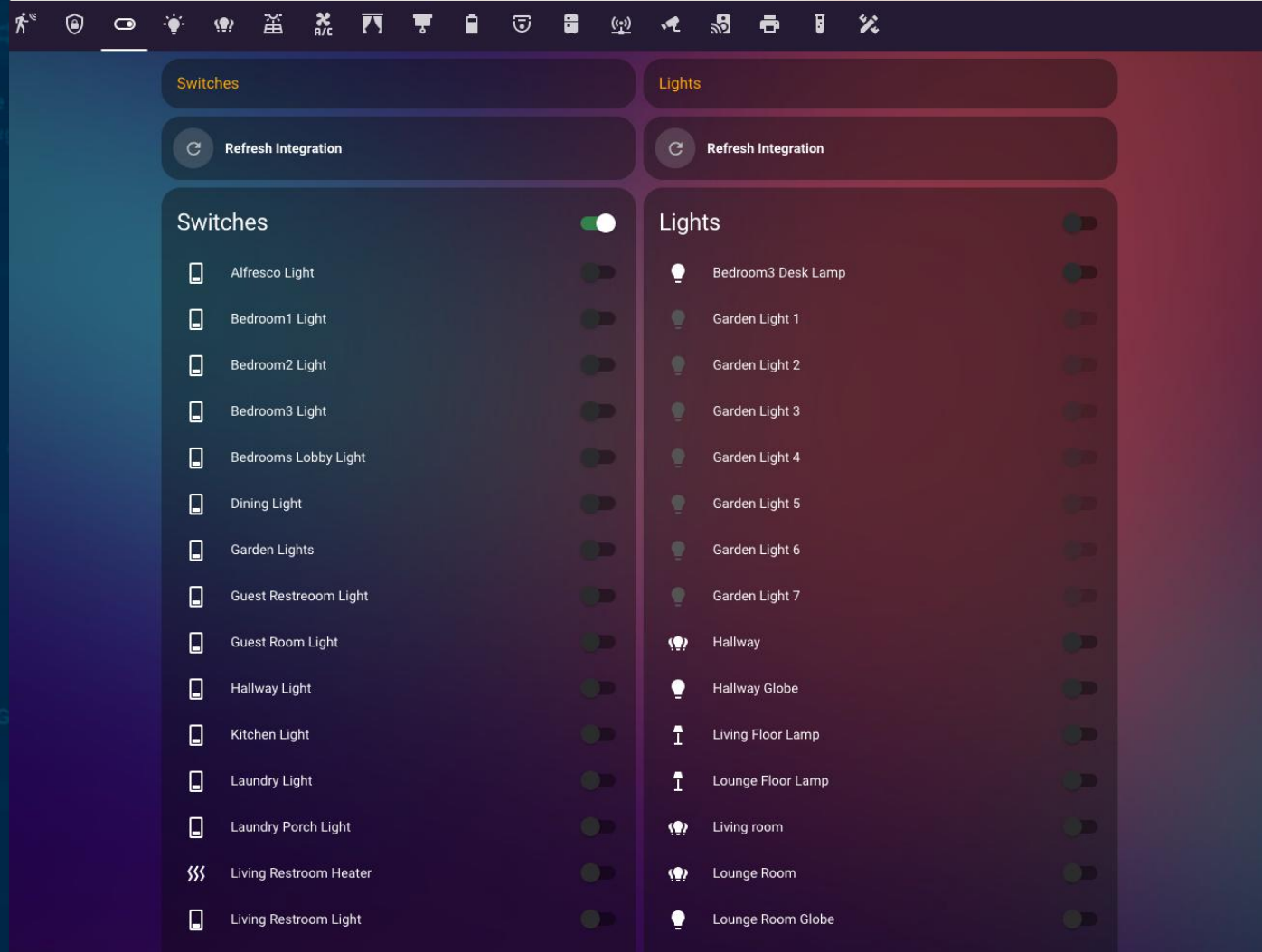
Switches		Lights	
⟳ Refresh Integration		⟳ Refresh Integration	
Switches	🟢	**Lights**	⬤
Alfresco Light	⬤	Bedroom3 Desk Lamp	⬤
Bedroom1 Light	⬤	Garden Light 1	⬤
Bedroom2 Light	⬤	Garden Light 2	⬤
Bedroom3 Light	⬤	Garden Light 3	⬤
Bedrooms Lobby Light	⬤	Garden Light 4	⬤
Dining Light	⬤	Garden Light 5	⬤
Garden Lights	⬤	Garden Light 6	⬤
Guest Restreoom Light	⬤	Garden Light 7	⬤
Guest Room Light	⬤	Hallway	⬤
Hallway Light	⬤	Hallway Globe	⬤
Kitchen Light	⬤	Living Floor Lamp	⬤
Laundry Light	⬤	Lounge Floor Lamp	⬤
Laundry Porch Light	⬤	Living room	⬤
Living Restroom Heater	⬤	Lounge Room	⬤
Living Restroom Light	⬤	Lounge Room Globe	⬤

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Turn on/off the light remotely using the lights control page. In this section, you can control any device that works with a wall switch, like a bathroom fan or heater.

Set the brightness of the lights:
You can control the brightness and colour of the lights using the HomeIQ smart home system. (Applicable for the lights that support changing colour)

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Set the brightness of the lights:
You can control the brightness and colour of the lights using the HomeIQ smart home system. (Applicable for the lights that support changing colour)

Outdoor Lights

Outdoor Light
On

Alfresco Light
Off

Garden Light 1
100%

Garden Light 2
100%

Garden Light 3
100%

Garden Light 4
100%

Garden Light 5
100%

Garden Light 6
100%

Garden Light 7
100%

Bedrooms

Study Desk Backlight
100%

Study Desk Lamp
On

Master Bedroom Left Be...
Off

Master Bedroom Right ...
Off

Living Room

Living Room Light
Off

Bedroom Lobby Light
Off

Living Floor Lamp
100%

TV backlight
Off

Lounge Room

Dining Light
Off

Lounge Light
Off

Parking Lobby Light
Off

Hallway Light
Off

Lounge Room Globe
Off

Lounge Floor Lamp
Off

Restrooms

Guest Restreoom Light
Off

Master Restroom Light
On

Solar System

- Solar system information
- Battery system control

Solar system information:
Integrating solar systems into your smart home controller allows you to observe your solar system's performance and efficiently manage your home's energy usage.

Battery System Control:
You can also manage the battery settings in this section if you have a battery unit. For example, you can change the battery mode to avoid draining the battery quickly when your air conditioner is on. This will help to preserve your battery health for a more extended period.

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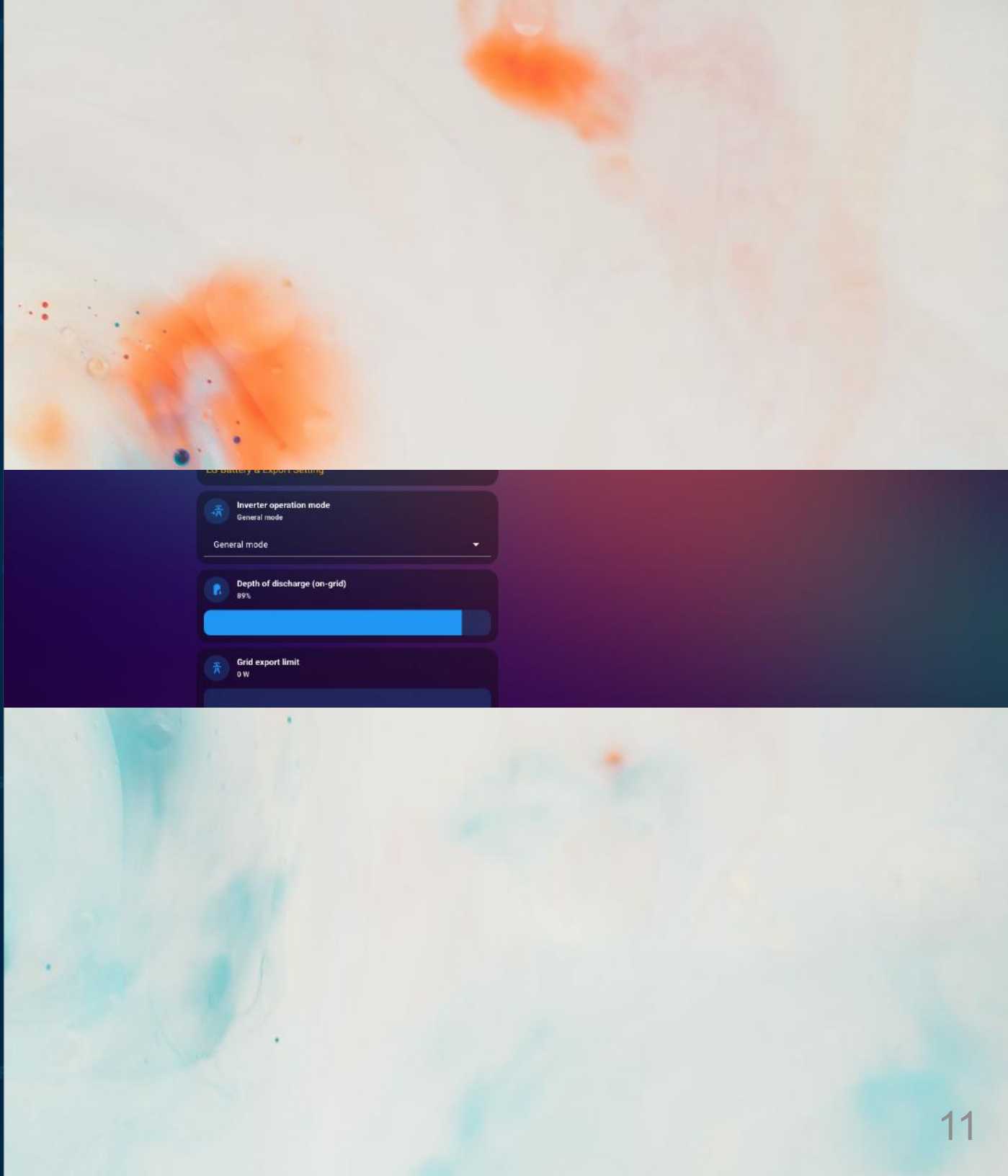
Energy History

- Energy histogram

Energy histogram:
View detailed production and usage of
energy in the energy panel.

Air Conditioner

- Air conditioner control

Airconditioner control:
You can manage your smart Aircon in this section

Smart Blinds

- Smart blinds control

Smart blinds control:
You can control your smart blinds and curtains in this section. With a straightforward command, you can manage all blinds or curtains using a voice-controlled device like Siri.

Hey Siri! Open all shades.
Hey, Siri, Close all shades.

Smart Blinds

- Smart blinds control

Smart blinds control:
In this view, you can open and close blinds or set the percentage for opening and closing curtains or blinds.

Hey Siri, Open all shades 20%.
Hey Siri, Close all shades 50%.
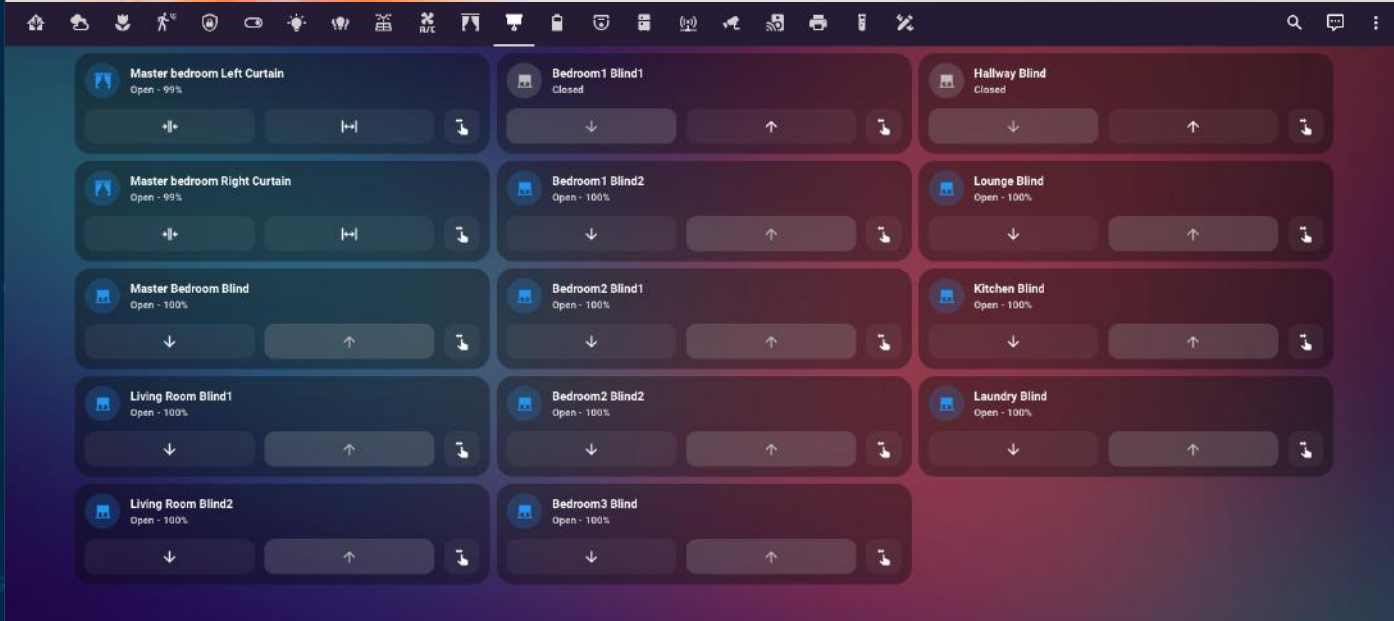
Battery Status

- Smart devices battery status

Smart devices battery status:
In this view, you can see the battery status of your battery-operated smart devices. The system alerts you when a device is running out of battery.
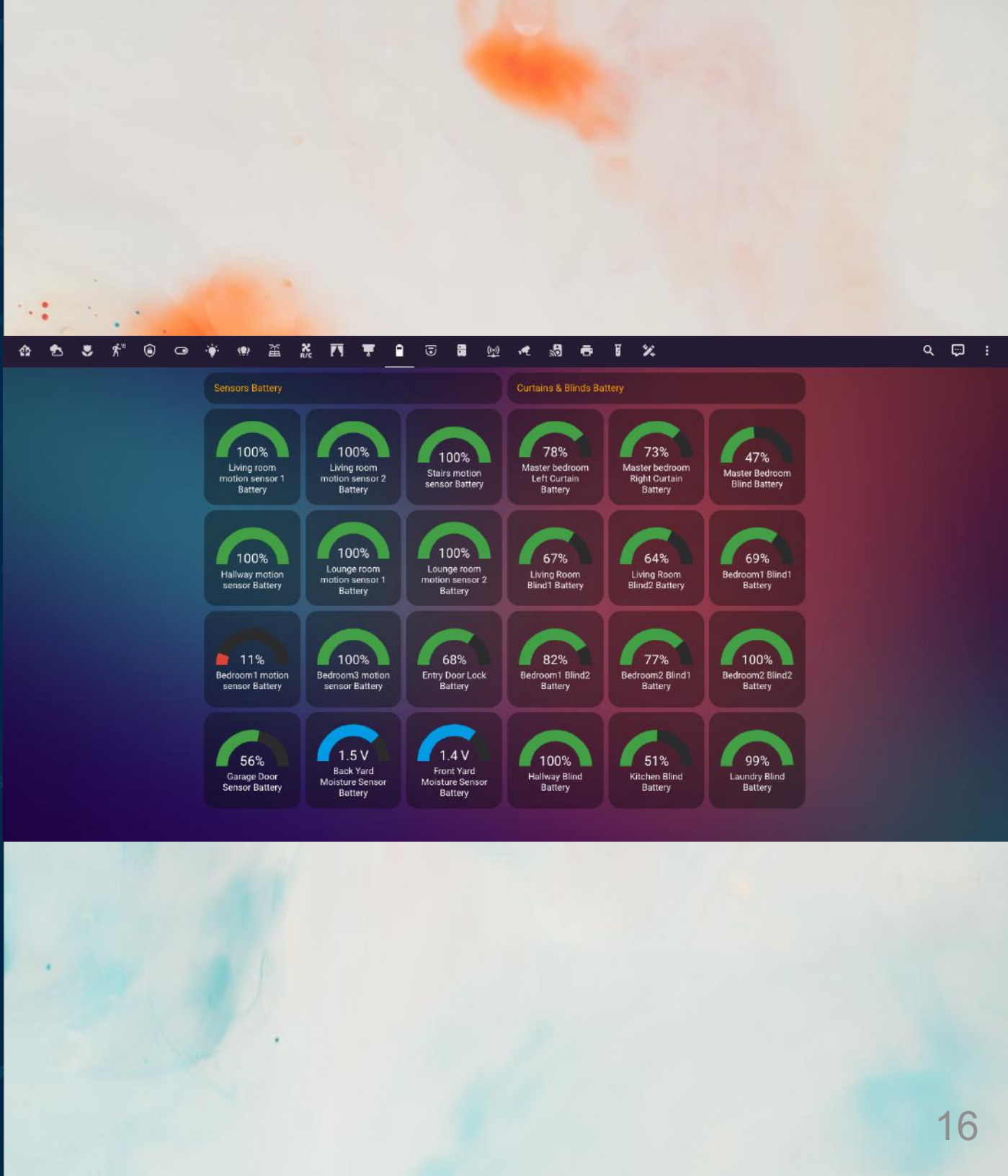
Robot Vacuum Cleaner

- ## Smart VAC & Mop

Smart VAC & Mop:
Smart vacuum cleaners and mops can be integrated into the system. In this view, you can change the vacuum settings or start and stop cleaning the house.

Smart Fridge

- Smart fridge control

Smart fridge control:
Smart fridges can also be integrated into the system. In this view, you can see the status of your fridge or set the temperature.
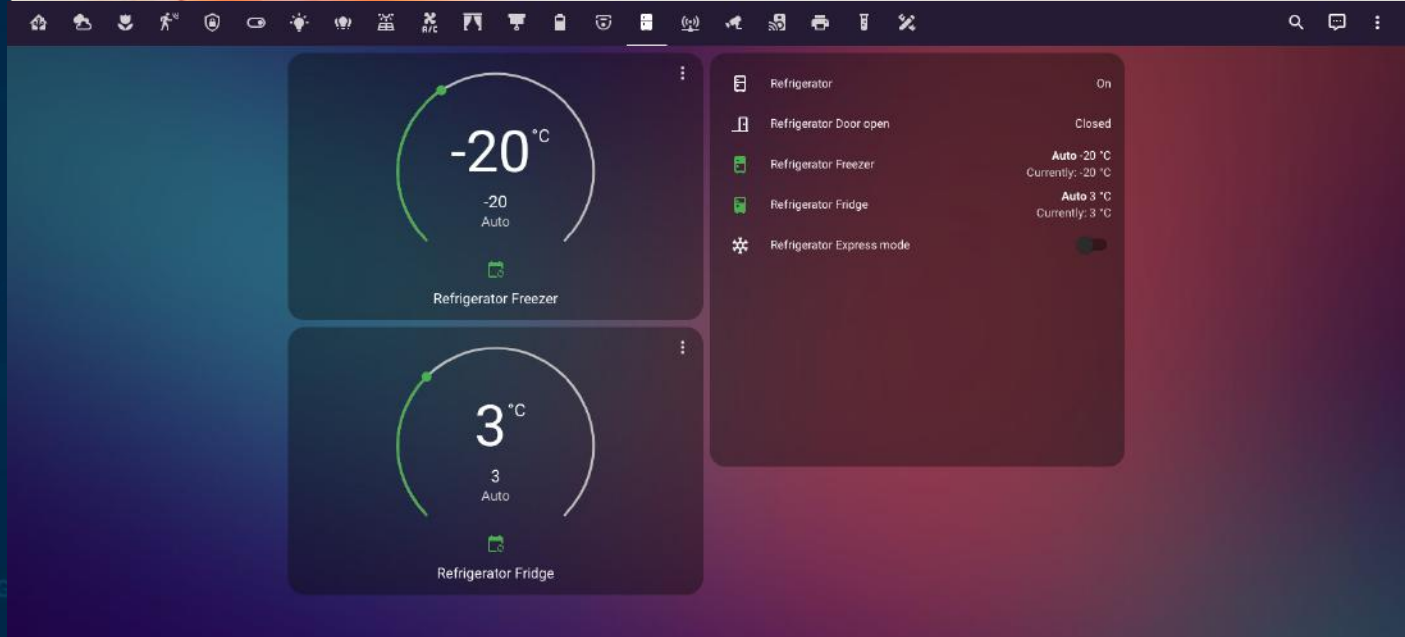
Security Cameras

- Smart secrity cameras

Smart security cameras:
View security cameras footages on one screen.
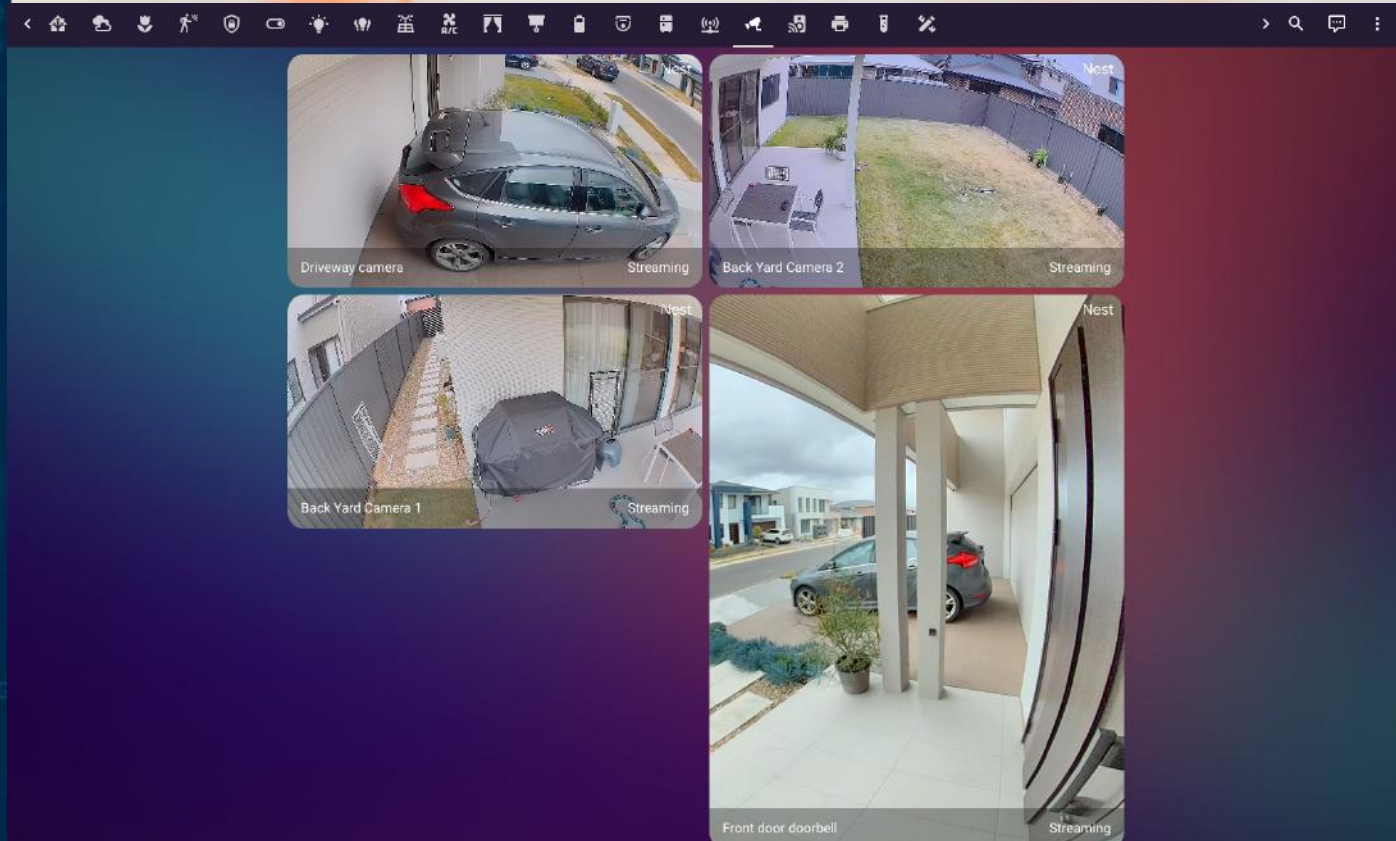
Speakers & TVs

- Smart speakers & TVs
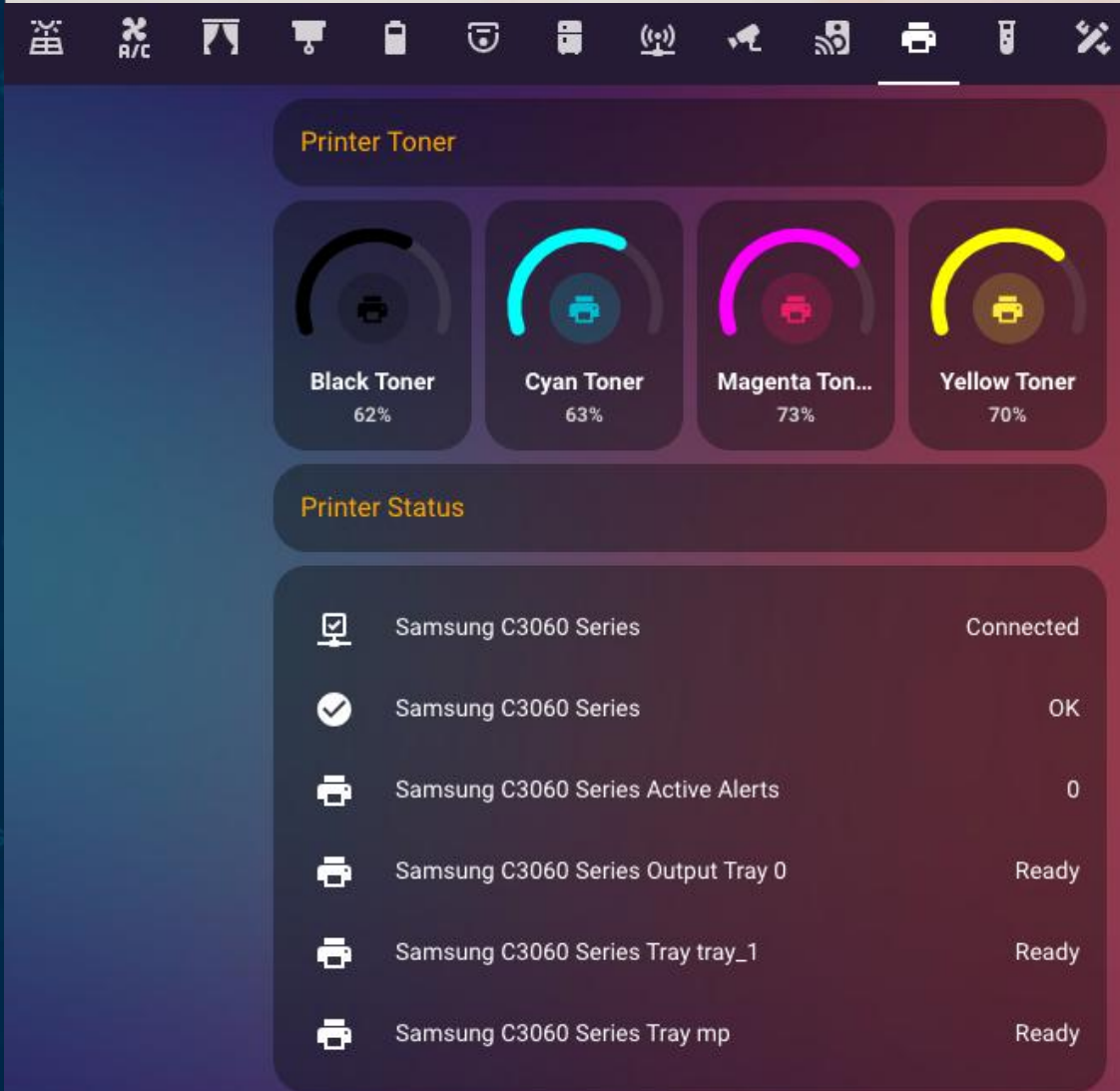
Smart speakers & TVs:
Turn on/off smart speakers and TVs and play content on them from one central location.
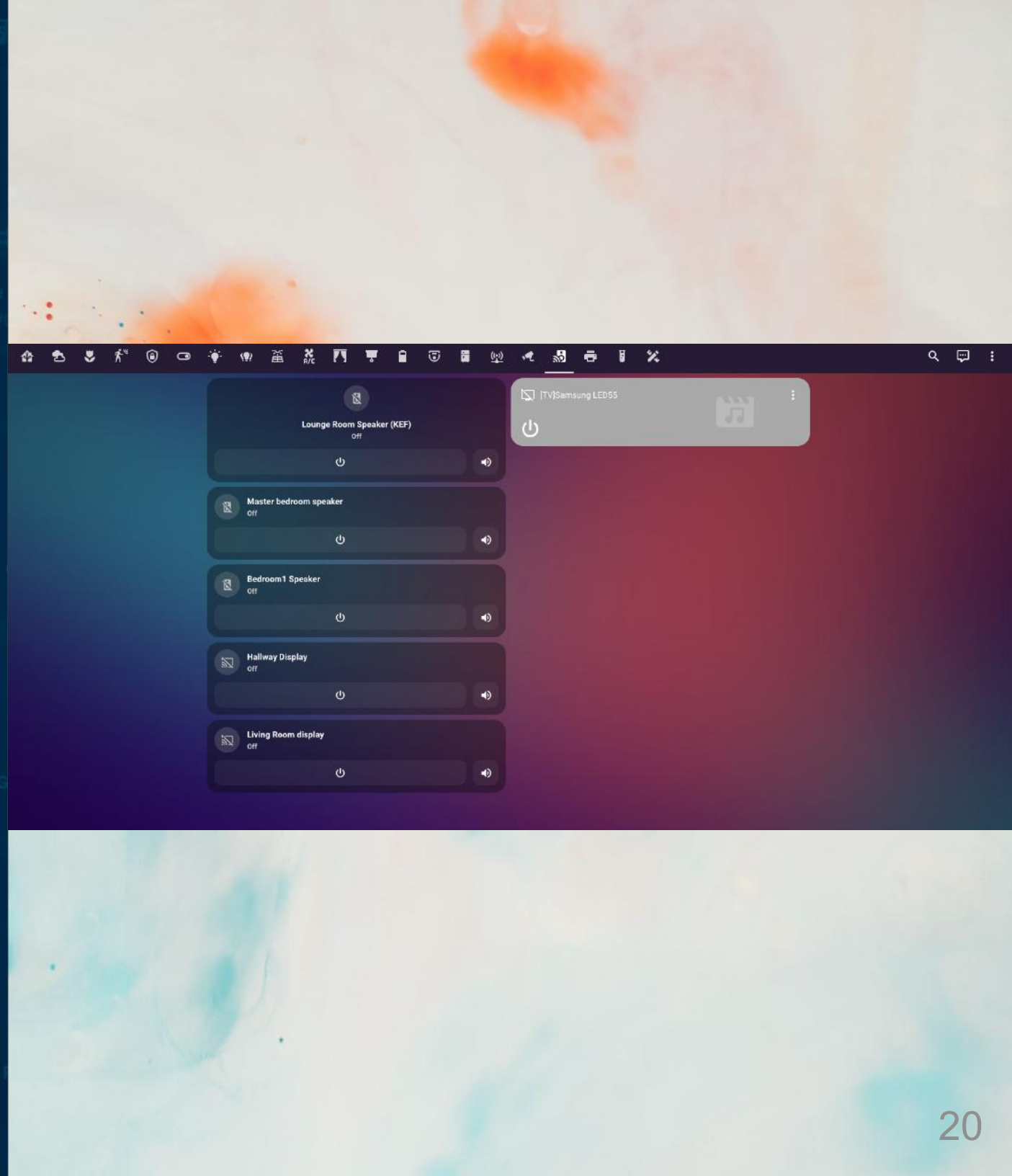
Printers

- Printers status

Printers status:
View ststus of your home or office printers

Mobile & Tablet

- HomeKit App
- Companion App

HomeKit:
The system can integrate with Apple devices seamlessly. This exciting feature allows you to control devices on your iPhone or with a home pod. The devices don't need to be Apple certified to work with your Apple Homekit. The system makes it compatible using an integrated bridge!

Companion App:
With a companion app, you can manage all your devices on your iPhone or Android device.
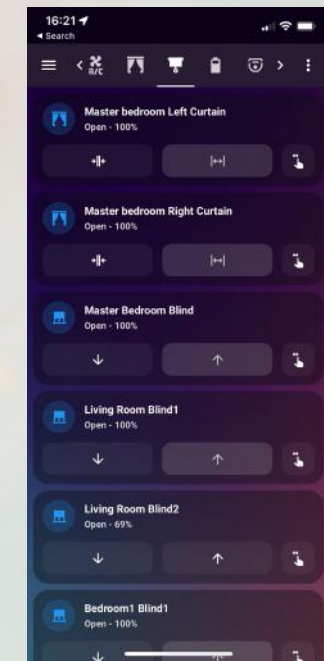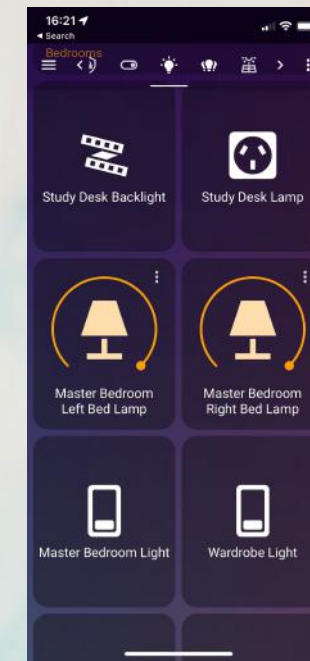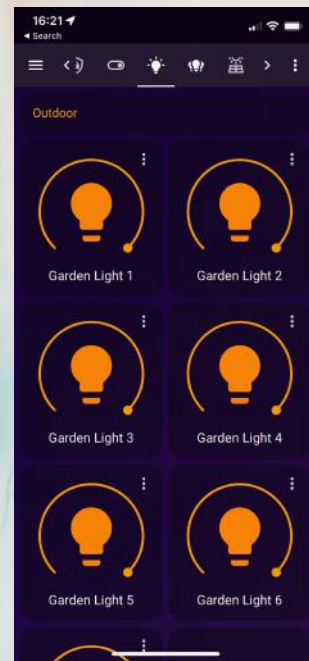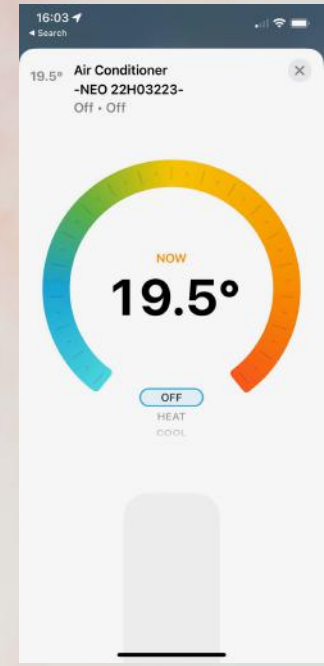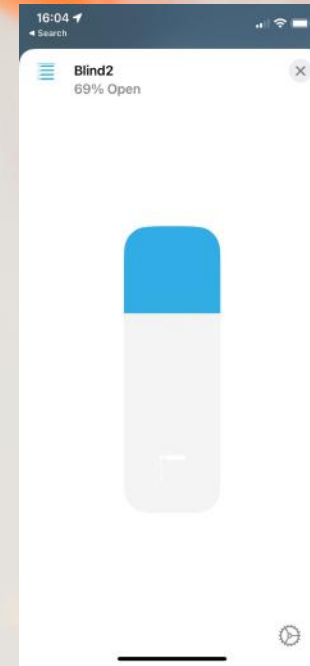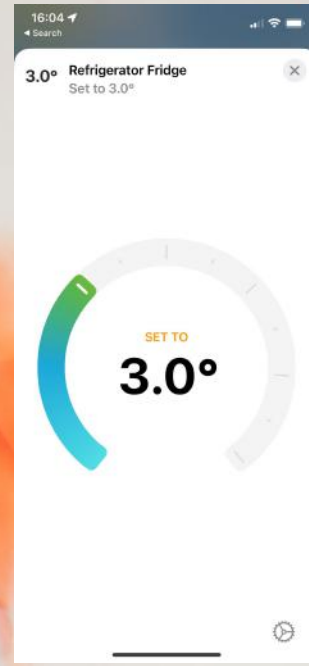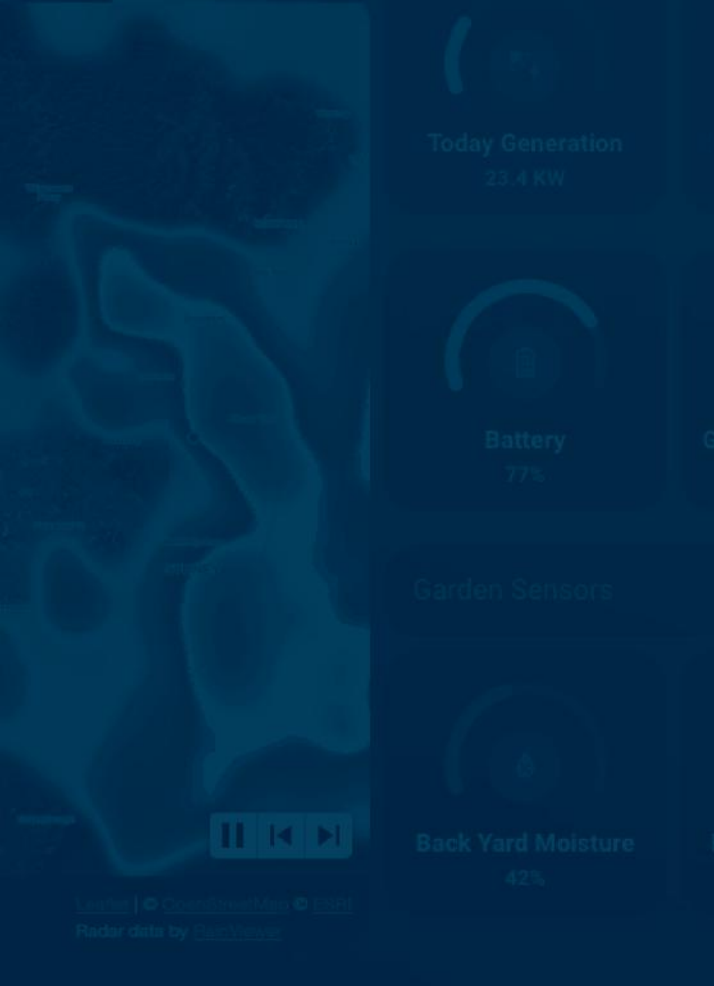
NFC Tags

• Control devices with tags

Control devices with tags:
You can also control your devices with tags installed in convenient places. For example, when you go to bed, you can scan the tag attached to your bedside table to set all the lights to the settings you want. Scanning the tags runs an automation that sets every device to the desired state.

Universal Remote

• Control IR/RF devices

Control IR/RF devices:
You can control any remote-controlled device with a universal remote integrated into the home management system. The system can learn the IR/RF frequency and control any desired function. For example, you can control your TV/Soundbar, Aircon or any garage door with your home control system.