

# WeR@Home<sup>TM</sup>

Google Assistant
User Guide

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#### 1. Overview

Essence enables WeR@Home<sup>™</sup> to integrate with Google Assistant, allowing you to turn your WeR@Home<sup>™</sup> into your Google Assistant smart home app. Then, you can use your Google Assistant smart home app to control and manage your WeR@Home<sup>™</sup> devices.

## 2. Instructions for Users to Implement Google Assistant

The following instructions guide you in linking and using your Google Assistant smart home app.

### 2.1. Linking Google Assistant to Your WeR@Home™ App

To establish a link between <u>Google Assistant</u> and your WeR@Home<sup>™</sup> app:

- 1. Using your mobile device, call for your Google Assistant, say "Hey Google" or "OK Google".
  - Your Google Assistant should display the " How can I help? " screen.
- 2. Tap . The Explore /Your stuff screen appears.
  - •
- 3. Tap •. The menu window appears.
- 4. Tap **Settings**. The **Settings** screen appears.
- 5. Tap **Home control**. The **Home control** screen appears
- 6. Tap . The **Add devices** screen appears displaying a list of available services.
- 7. Locate your WeR@Home™ app.
- 8. Tap your WeR@Home™ app. Your landing page appears.
- 9. Enter your WeR@Home™ credentials and tap **Login.** The link between Google Assistant and your WeR@Home™ app has been established.

## 2.2. Talking to Your Google Assistant

Your Google Assistant smart home app works with Google Home, Google Home Mini, and third-party devices like JBL Link, using hands-free voice commands to control your Google Assistant-supported WeR@Home™ devices.



Just say either "OK Google" or "Hey Google" to activate Google Assistant. Then give it a command to control one of your devices or execute a scene.

#### 2.2.1 Giving Device Commands

Your Google Assistant WeR@Home<sup>™</sup> app supports the following smart device types:

- Switches
- Dimmers
- LED bulbs

For a list of supported smart devices, refer to Appendix A Supported Smart Home Devices on page 7.

Commands are based on pre-defined phrases and actions for Google Assistant-supported smart home devices, such as:

Dim the <device name> or Dim the <device name> <nn>% or Decrease <device name> brightness

For example: To soften the lighting in the living room, say "Hey Google. Decrease < living room LED bulb device > brightness." Or say "Hey Google. Dim the < living room LED bulb device > 20%."

■ Turn on/off the <device name> or Turn the <device name> on/off or Turn on/off the <device name>in the <room name>

For example: When you're having a dinner party and it's time for coffee and desert, say **Hey Google**. **Turn on the** <coffee maker switch> **in the** <kitchen>."

■ Set the <LED bulb name> to <color

For example: To change the mood to romantic, say "**Hey Google**. **Set the** < living room LED bulb device > **to** < red> **and dim the** < living room LED bulb device > **20%**."

■ Turn on the <room name> or Turn off the <room name>

For example: To turn off the lights in the kitchen, say "Hey Google. Turn off the <kitchen >."

#### 2.2.2 Giving Scene Commands

Your Google Assistant WeR@Home<sup>™</sup> app also supports executing a **scene**. A **scene** is the way Google Assistant recognizes a WeR@Home<sup>™</sup> smart rule.

Google Assistant WeR@Home™ app supports scenes only for WeR@Home™ arming rules and tap rules.

The arming scenes are pre-defined:

Activate <Away, Day, or Night><optional place name>



#### For example:

- To fully arm your Home place, say "Hey Google. Activate away Home."
- To fully arm all the places in your WeR@Home™, just say "Hey Google. Activate away."
- To arm your Office place for night time only, say ""Hey Google. Activate night Office."

The other scenes are based on WeR@Home<sup>™</sup> tap rules you define yourself.

Say "Hey Google. Activate <scene>." where scene is the name of the tap rule you want to execute.

#### For example:

■ To trigger a comfort video when the kids are in the play room, say "Hey Google. Activate Video Play.", executing a tap rule you called "Video Play" that triggers the camera detector in the play room to record.



NOTE: Scenes allow you to control your WeR@Home™ devices such as the camera detector, which is not a smart home device.

- To announce you are home after a long trip, say "Hey Google. Activate Broadcast Home.", executing a tap rule you called "Broadcast Home" that sends notification "Dad's home." to the family mobile devices.
- If you are expecting guests and the doorbell rings and your too busy to answer the door, say "Hey Google. Activate Open Front Door.", executing a tap rule you called "Open Front Door" that triggers your smart lock to unlock the front door.

For a list of the Google Assistant-supported WeR@Home™ devices and commands, refer to Appendix B Google Assistant Commands on page 7.

## 2.3. Tips for Using Your WeR@Home™

The following are issues to consider:

- When your WeR@Home™ includes more than one Place, include a specific Place name in the command. If a specific Place is not included, Google applies the command to **all** your Places.
  - For example, use **Activate away Home** for your **Home** Place rather than **Activate away** which arms all the Places included in your WeR@Home $^{\text{TM}}$ .
- Use <u>unique</u> rule names and device names to distinguish between scenes and devices with similar functionality.
- Avoid using the number "2" in a command, device name, scene name, or place name. Google interprets "2" as "to" or "too".
- Avoid using **room** in a location or device name. Google interprets "room" as grouping devices.





- Use **Turn on** actions for switches
- Use **Activate** actions for scenes
- Avoid using **Start** action to execute a scene
- Ensure device names do not clash with hub names



# Appendix A Supported Smart Home Devices

The following third-party smart devices were tested successfully with Essence Google Assistant WeR@Home™ app and are supported by WeR@Home™:

- Aeotec Smart dimmer 6 Europe
- Aeotec Smart switch 6 Europe
- Aeotec Smart LED Bulb Europe
- Aeotec Smart strip USA
- Fibaro Smart wall plug Europe
- Zapato Smart LED bulb USA

## Appendix B Google Assistant Commands

The following table lists Google Assistant-supported commands:

Device or Scene	Smart Device type	Command structure	Supported values
Scene	N/A	Activate away or Activate away <place name=""></place>	Default commands: Arming rules only Note: Disarm only from within WeR@Home™ mobile app
		Activate day or Activate day <place name=""></place>	
		Activate night or Activate night <place name=""></place>	
		Activate <scene name=""></scene>	Tap rules
		Deactivate <scene name=""></scene>	
		Turn on the <scene name=""> or Turn off the <scene name=""></scene></scene>	
Device	LED bulb and dimmer	Dim the <device name=""></device>	0%
		Brighten the <device name=""></device>	100%
		Dim the <device name=""> &lt; nn%&gt;</device>	Such as 20%,50%
		Brighten the <device name="">&lt; nn%&gt;</device>	
		Set the <device name="">&lt; nn%&gt;</device>	



Device or Scene	Smart Device type	Command structure	Supported values
		Set <device name=""> brightness to <nn%></nn%></device>	
		Increase <device name=""> brightness</device>	
		Decrease <device name=""> brightness</device>	
	LED bulb	Set the < device name > to <color></color>	Colors: blue, purple, green, yellow, pink, and red
	Switch	Is the <device name=""> on? or Is the <device name=""> off?</device></device>	
		Turn on the <device name=""> or Turn the <device name=""> on</device></device>	
		Turn off the <device name=""> or Turn the <device name=""> off</device></device>	
		Turn on all the lights or Turn on the lights	
		Turn on the lights in the <room name=""> or Turn on the <room name=""> lights</room></room>	
		Turn off the lights in the <room name=""> or Turn off the <room name=""> lights</room></room>	
		Turn on the <device name="" nick=""> Turn off the <device name="" nick=""></device></device>	
		Turn on everything or Turn off everything	
		Turn on the <room name=""> or Turn off the <room name=""></room></room>	

# Appendix C Preparing for Google Assistant

The following is required to use Google Assistant:

- Google Home must be installed on your premises.

  If you have not yet installed Google Home, refer to the following link to do so:

  <a href="https://support.google.com/googlehome/answer/7029485?co=GENIE.Platform%3DAndroid&hl=en">https://support.google.com/googlehome/answer/7029485?co=GENIE.Platform%3DAndroid&hl=en</a>
- Your mobile device must comply with the requirements described in the following link: https://support.google.com/assistant/answer/7172657?co=GENIE.Platform%3DAndroid&hl=en



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