印刷品印刷要求

机型名：D14U　　物料号:　　设计师: 郑蕾　销往地: 外销 日期： 2020-06-03

- ☐ A5纸张，全单黑印刷，
- ☐ A5纸张，封面封底铜版纸彩色印刷，内页单黑印刷（封面封底过PP膜）
- ☐ A5纸张，封面封底铜版纸黑白印刷，内页单黑印刷(封面封底过光油)
- ☐ A5纸张，封面封底哑粉纸彩色印刷，内页单黑印刷，
- ☐ A5纸张，铜版纸全彩色印刷（封面封底过PP膜）
- ☐ A5纸张，书写纸全彩色印刷
- ☐ A5纸张，全单黑铜版纸印刷(封面封底过光油)
- ☐ A4纸张，全单黑印刷，
- ☐ A4纸张，封面封底铜版纸彩色印刷，内页单黑印刷（封面封底过PP膜）
- ☐ A4纸张，封面封底铜版纸黑白印刷，内页单黑印刷(封面封底过光油)
- ☐ A4纸张，封面封底哑粉纸彩色印刷，内页单黑印刷，
- ☐ A4纸张，铜版纸全彩色印刷（封面封底过PP膜）
- ☐ A4纸张，书写纸全彩色印刷
- ☐ A4纸张，全单黑铜版纸印刷 (封面封底过光油)
- ■ 自定义　110X110mm，封面封底105克铜版纸彩色印刷，内页80克书写纸彩色印刷

KONKA

Ok Google

Get more done with just your voice.

D14U | AI Smart Speaker

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The warning triangle with exclamation mark indicates important operating and maintenance instructions

Warning! This device is designed for use below 2000 metres in altitude.

Warning! This product is not intended for use in tropical climates.

Safety information

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.

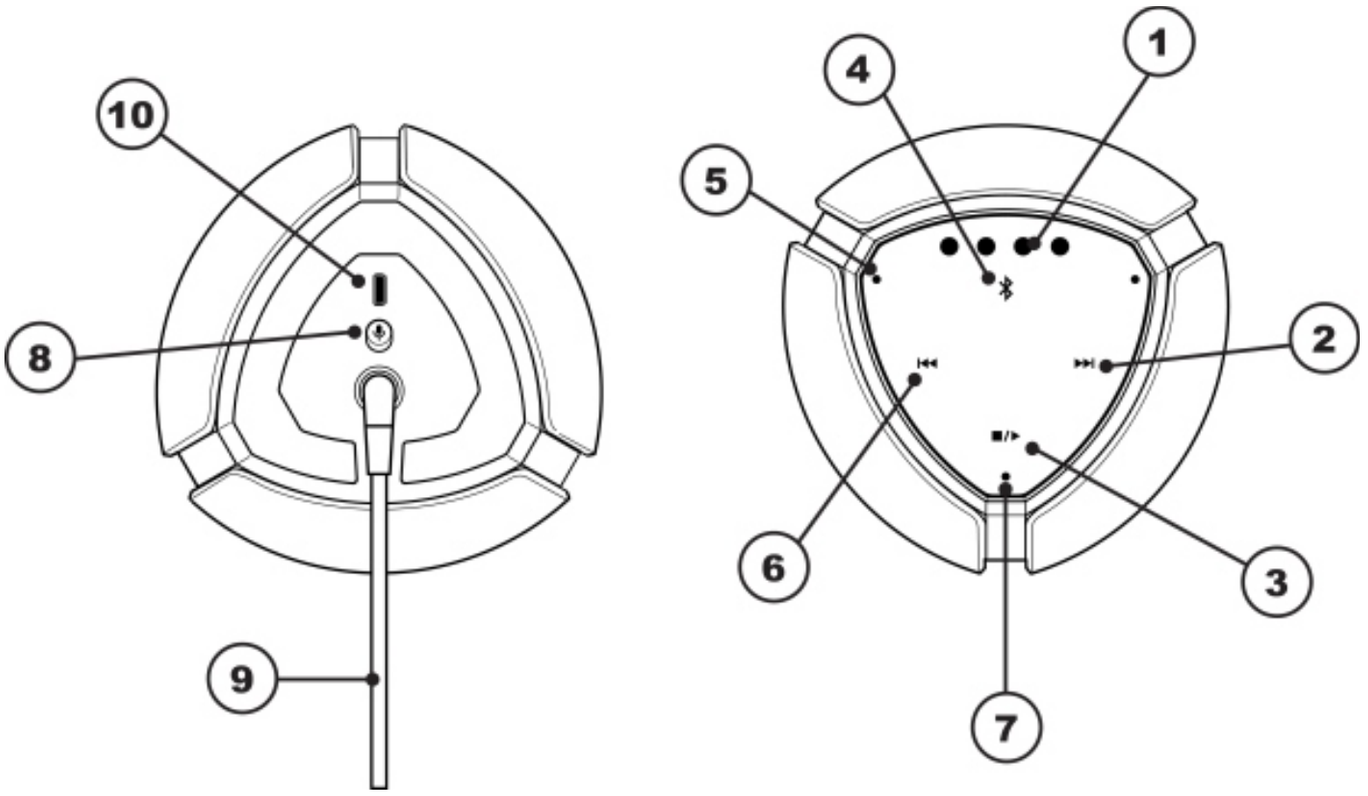
Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE:
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.

To maintain compliance with FCC’s RF Exposure guidelines, this equipment should be installed and operated with minimum distance between 20cm the radiator your body.

Icon Instruction

- D14U Speaker Quick Start Guide



❶ **Google LED indicator**
❷ **Next track/ Volume up:** click one time to increase volume one level. Double click for next song. Long press to continue increasing volume.
❸ **Play/Pause** button: Press for Play/ Pause.
❹ **Bluetooth button**: Press for Bluetooth input.
At Bluetooth input: Long press 3s for Bluetooth pairing mode
❺ **Mic holes**：Two Mic located at the left and right side on the top.
❻ **Previous track/ Volume down:** Click one time to decrease volume one level. Double click for last song. Long press to continue decreasing volume.

Icon Instruction

- D14U Speaker Quick Start Guide

❼ Function mode indicator

WiFi stage: a. WiFi connected > light keep lighting
b. WiFi disconnected > the LED flashing (1 time/ 3s)

Bluetooth mode: a. At connected mode > light keep lighting
b. At pairing mode > the LED flashing (1 time/ 3s)

BT stage: a. BT paired > light keep lighting
b. BT not paired > sparkling (1 time/ 3s)

❽ Mute button: Short press for Mute or Un-Mute the Mic (4 system LEDs change to orange in mute mode.)

❾ DC Power Cable: DC12V, 2.0A max

❿ Software upgrade port

- Long press both **VOL-** and **VOL+** buttons for 10s to trigger FDR.
- **Power on:** Connect power cable for power on > **Google LED** light from left to right (blue, red, orange, green) for around 60s > can hear the warning tone of "**Ding**" (that means system **Initialization** completed).

Condition

•This guide is based on IPHONE X software version: 12.4 16G77. Interface will have difference if user use different mobile or other iPad, device

Before using **D14U** AI speaker, please make sure to meet below conditions:

a, Access Google Play Store on your phone or your smart device.
b, Download the Google Home App.

Device adding at smart home

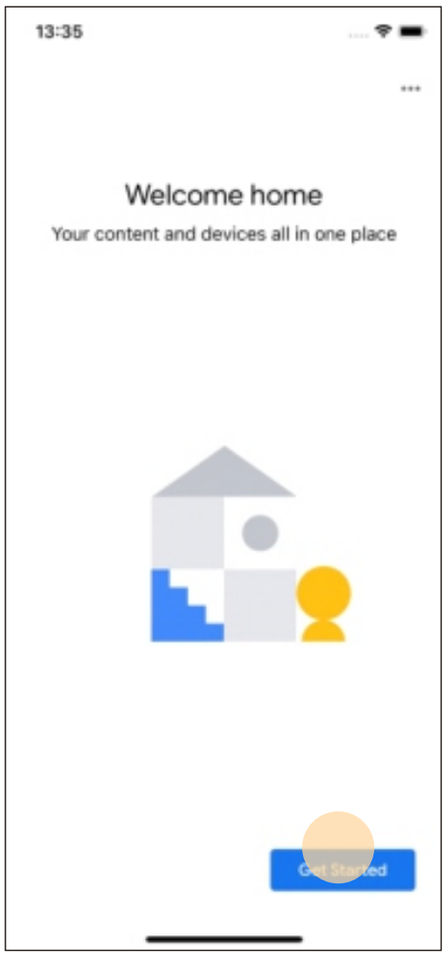
•Refer to smart home appliance usage

1. Download **Google Home App** (download at App store or Android appliance store)
2. Open **Google Home App**. Register an account and login
3. Device adding
4. Add device after login. Meantime, please change the device name to user wants. For example “**Philips light**”

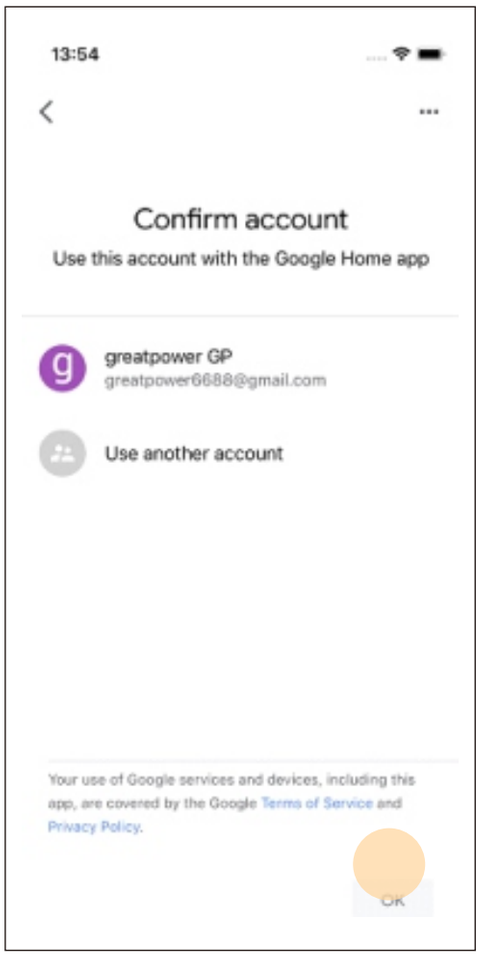
Add D14U speaker at Google Home App

•Download Google Home App at device

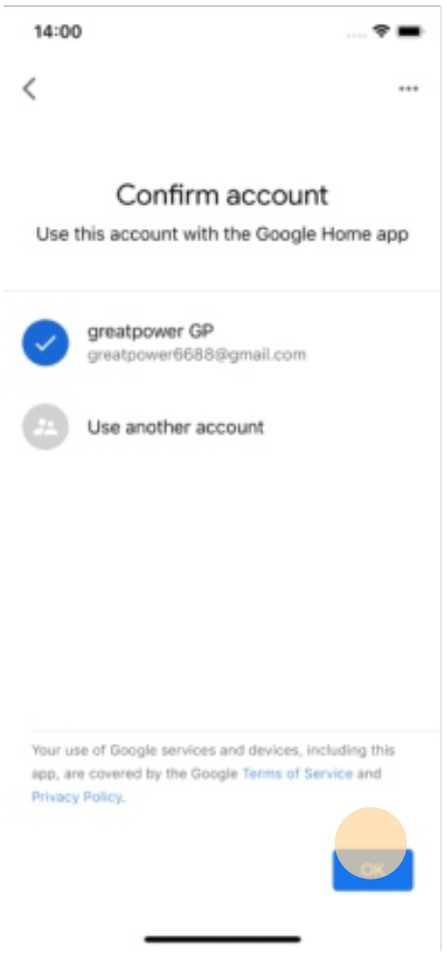
Create building … Get started



login ID (Google or Facebook ID)



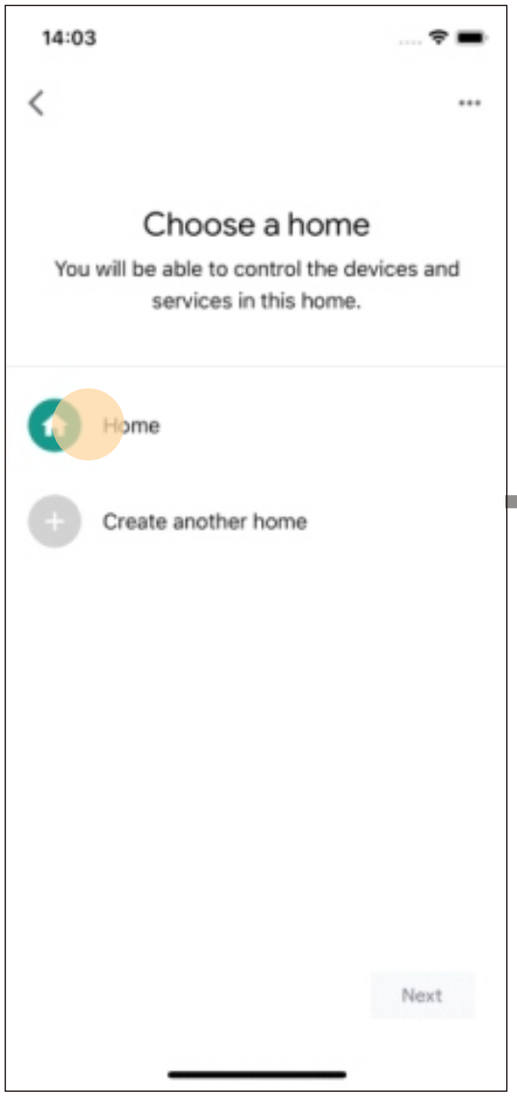
Choose and confirm account



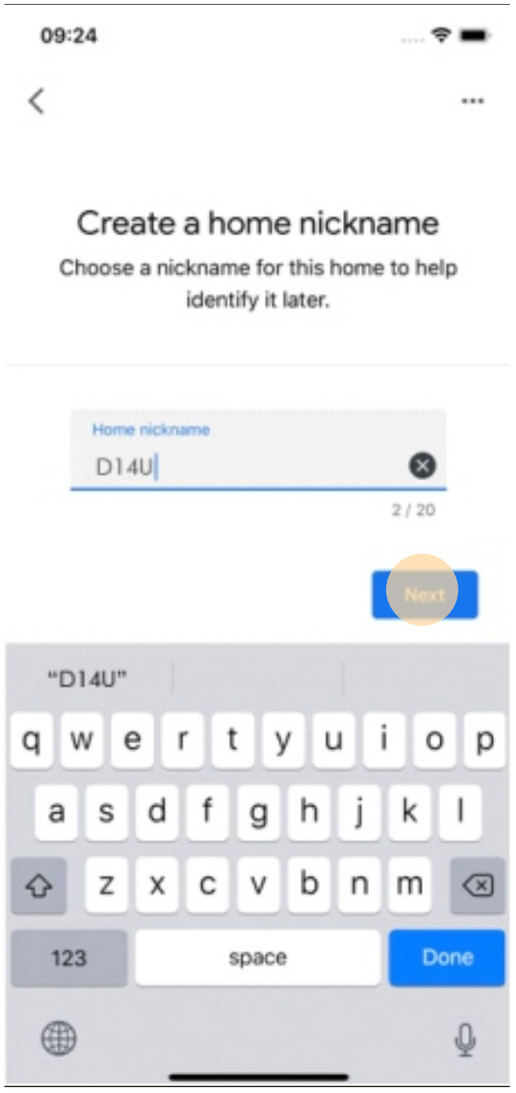
Add D14U speaker at Google Home App

•Download Google Home App at device

Add room



Create D14U room



Configuring D14U with Home App

•Already installed Google Home App on device

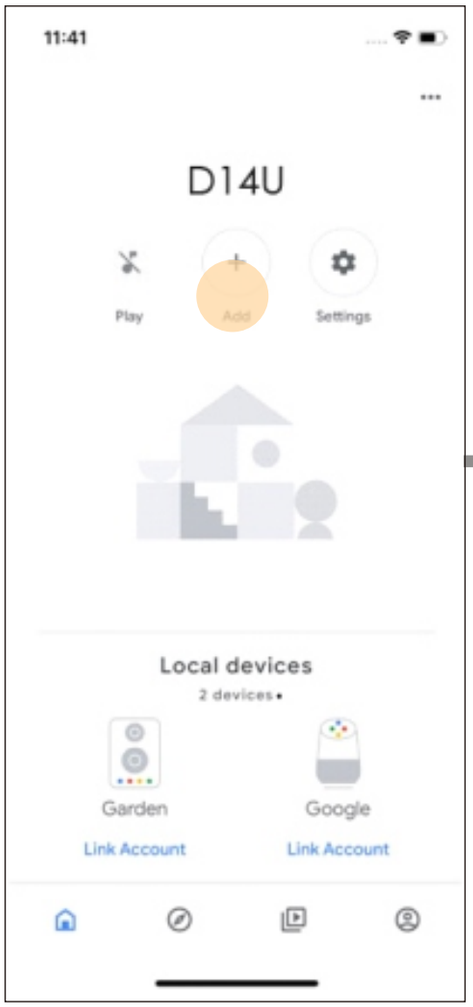
1. Plug the power adapter > device open automatically > 4 LED lights color change to blue, red, yellow, green from left to right > device gets into system initialization > after around 30s > can hear the voice of “**Ding**” (that means the device name can be found at Bluetooth).

2 Make sure that the **D14U** environment has a WiFi network with smooth access to Google service before Mobile/ iPad can connect with WiFi.

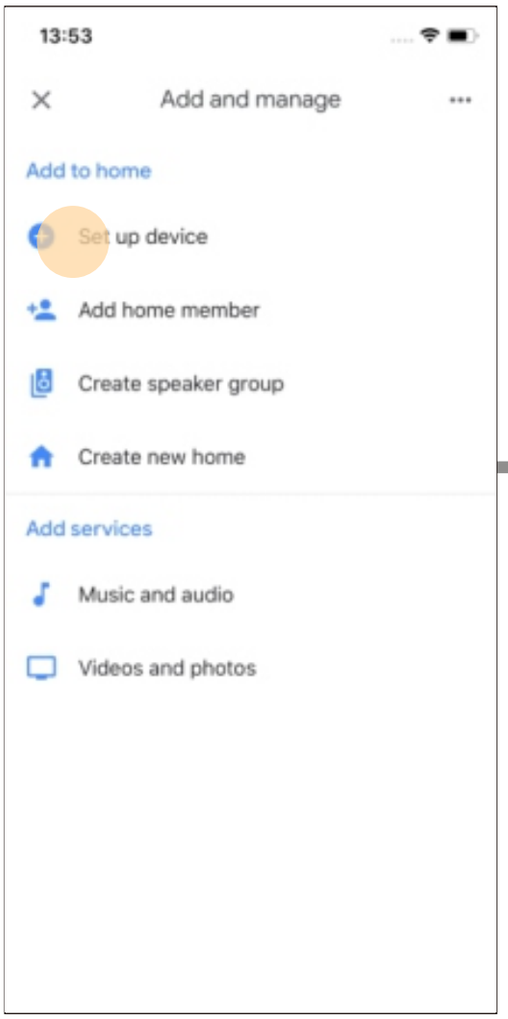
Configuring D14U with Home App

•Starting Configuring D14U with Google Home App

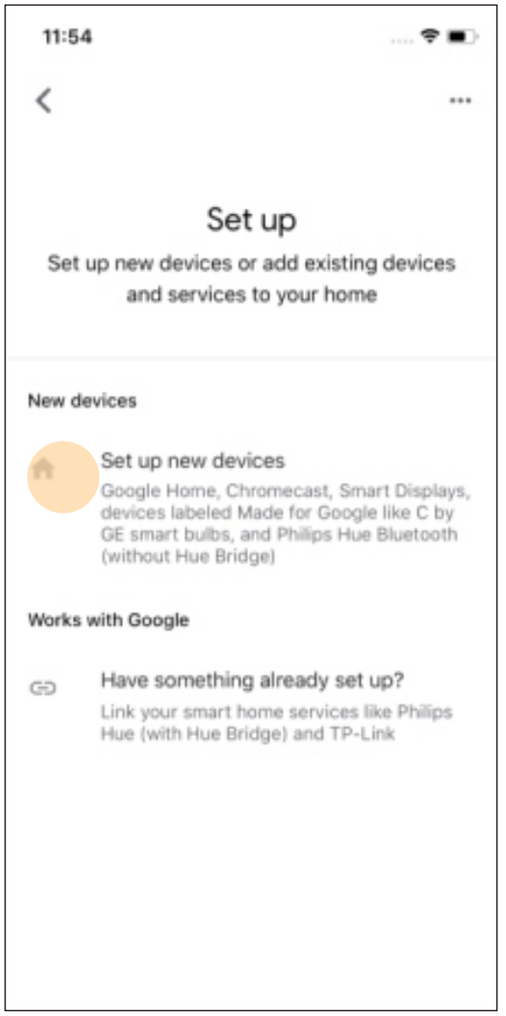
Open Google Home App … Add



Press : Set up device



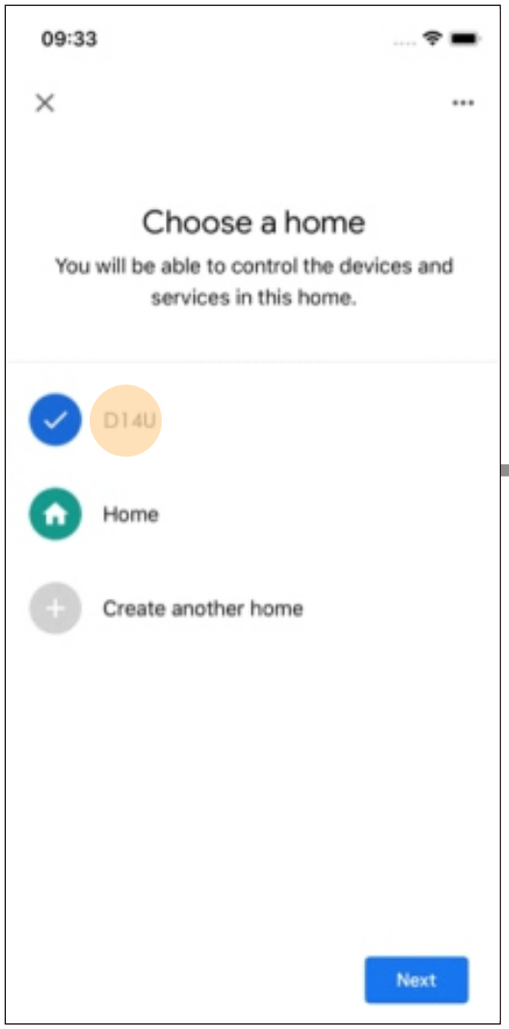
Press : Set up new devices



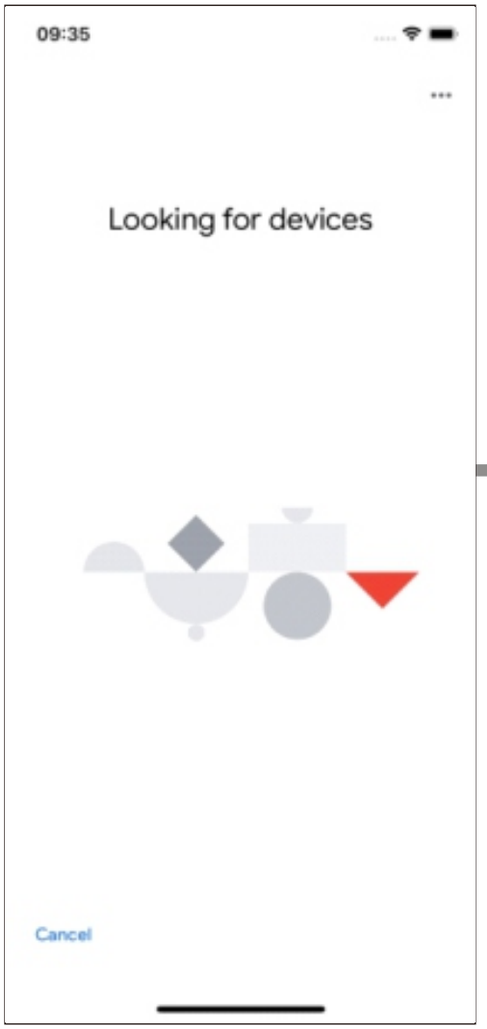
Configuring D14U with Home App

•Starting Configuring D14U with Google Home App

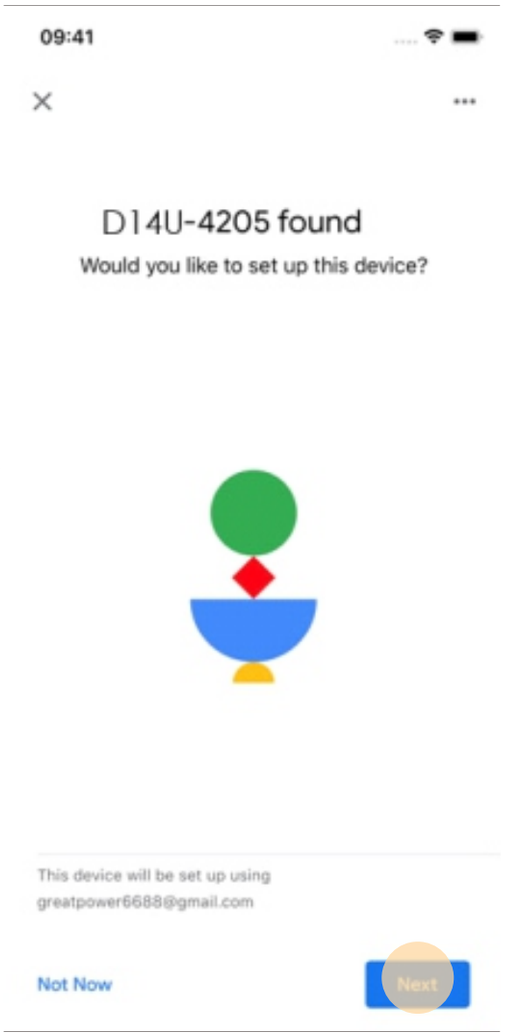
Choose D14U … NEXT



Looking for devices



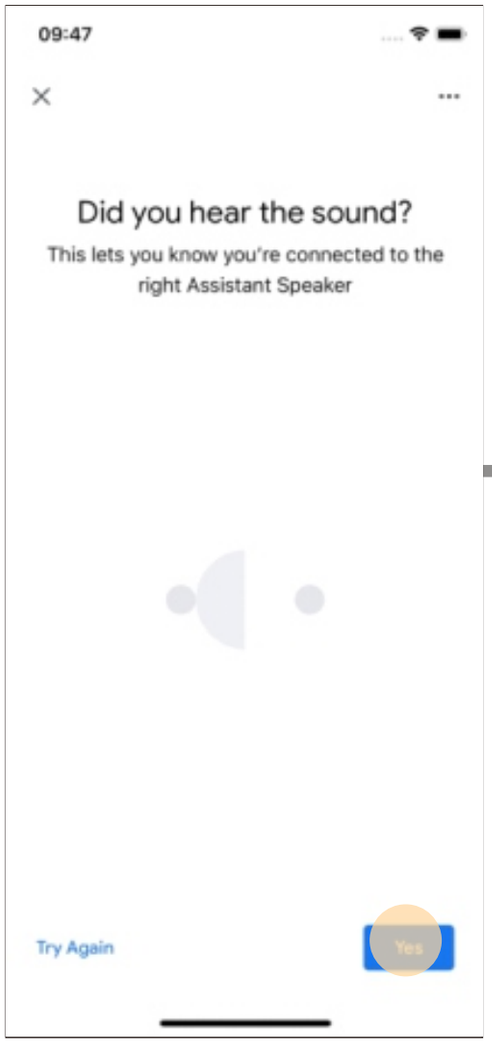
Press: NEXT



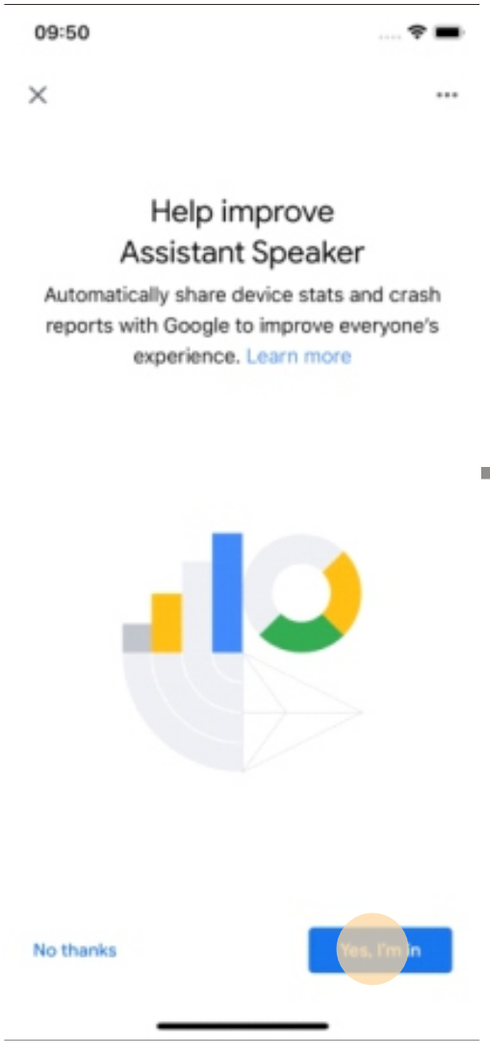
Configuring D14U with Home App

•Starting Configuring D14U with Google Home App

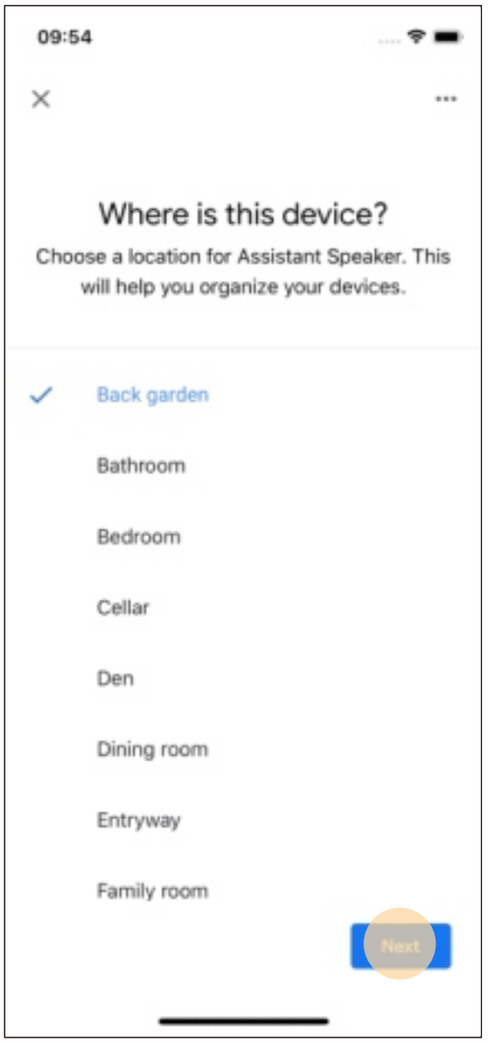
Did you hear the sound … Yes



Find it … Yes, I'm in



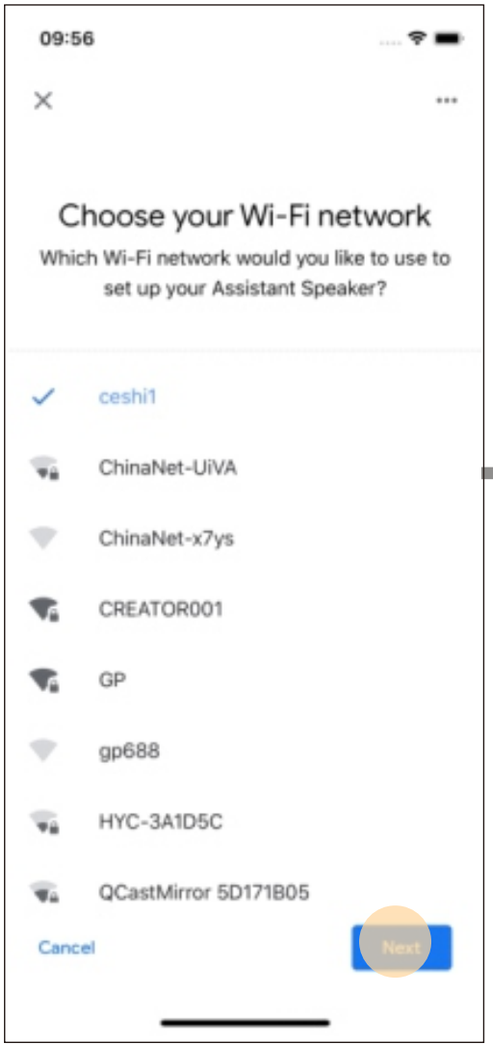
Choose your location … Next



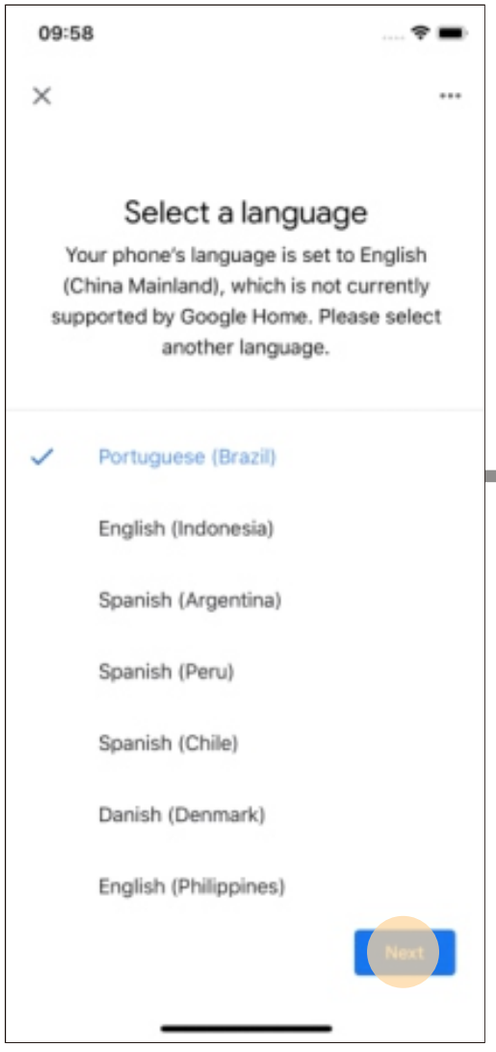
Configuring D14U with Home App

•Starting Configuring D14U with Google Home App

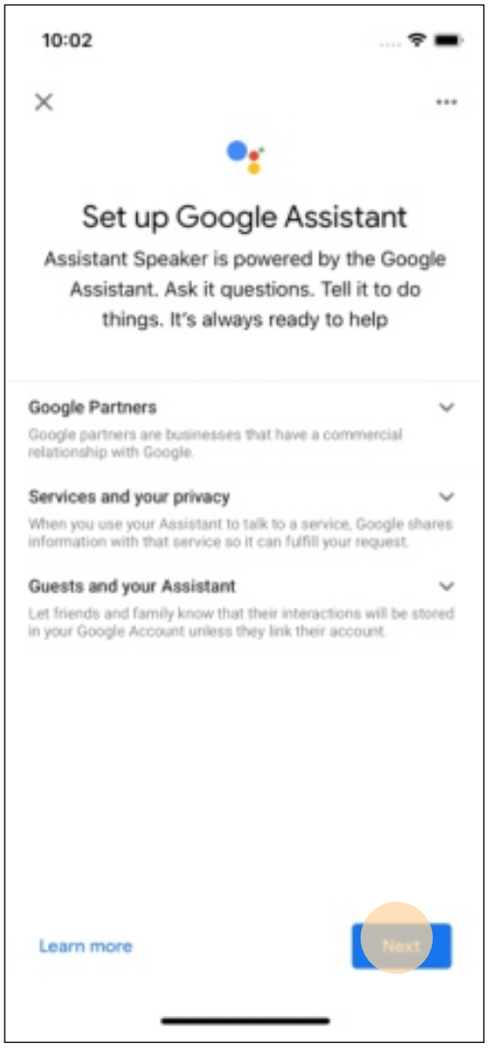
Choose your Wi-Fi … Next



Select a language … Next



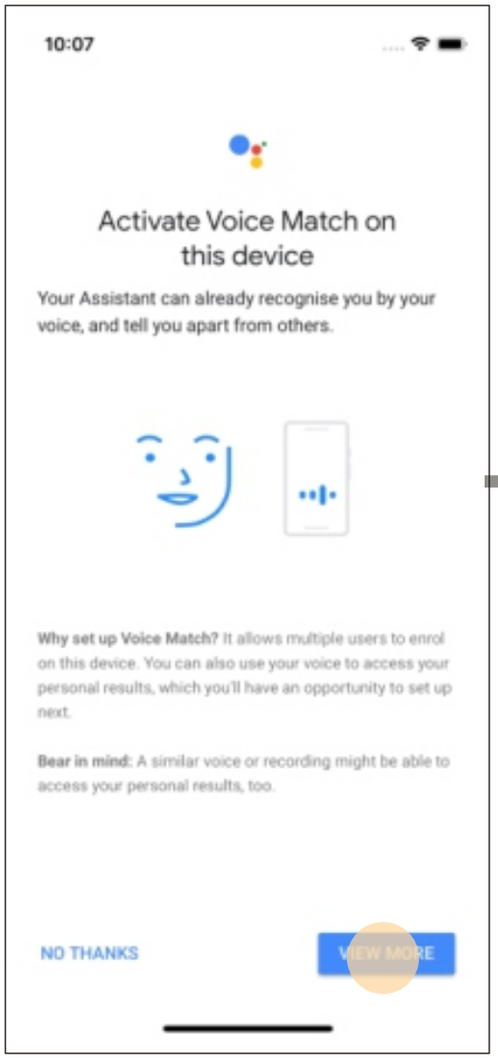
Set up Google Assistant … Next



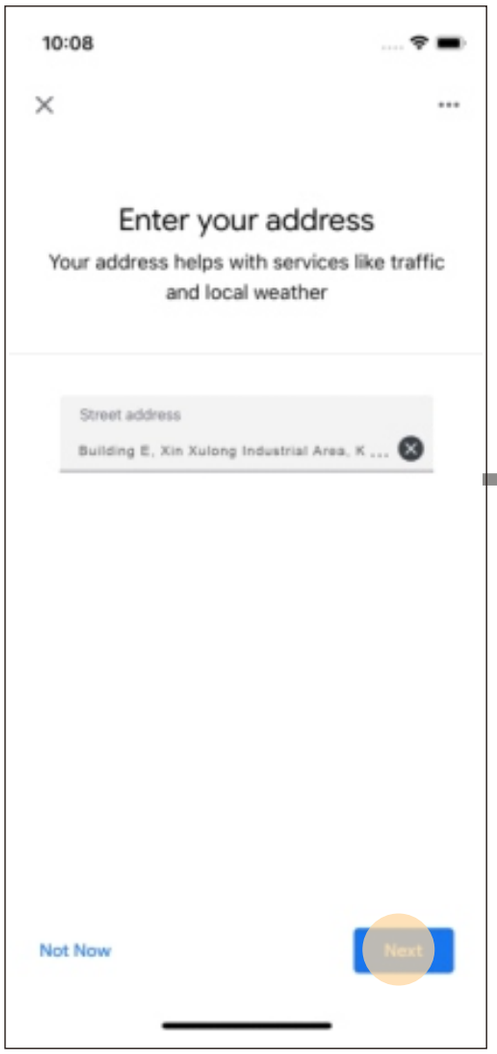
Configuring D14U with Home App

•Starting Configuring D14U with Google Home App

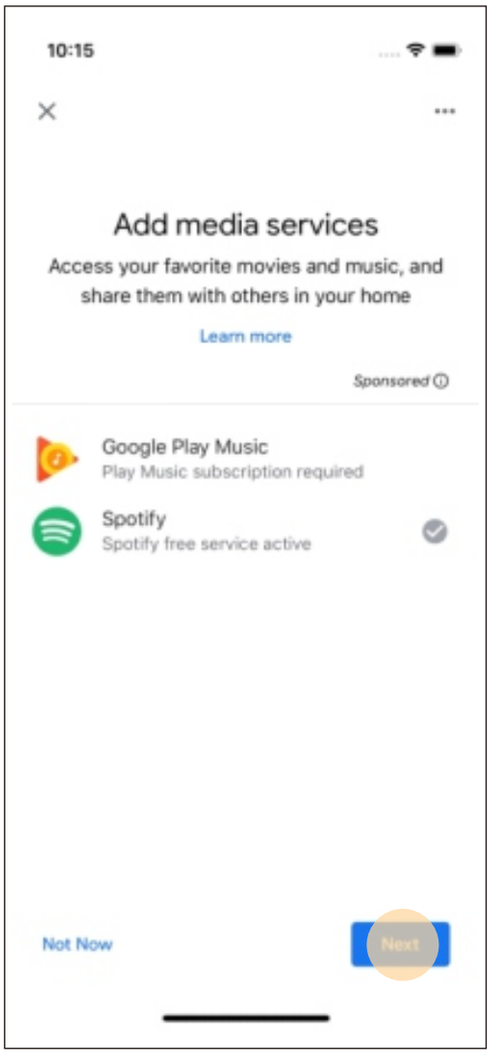
Activate voice match on this device



Enter your address … NEXT



Add media services … Next

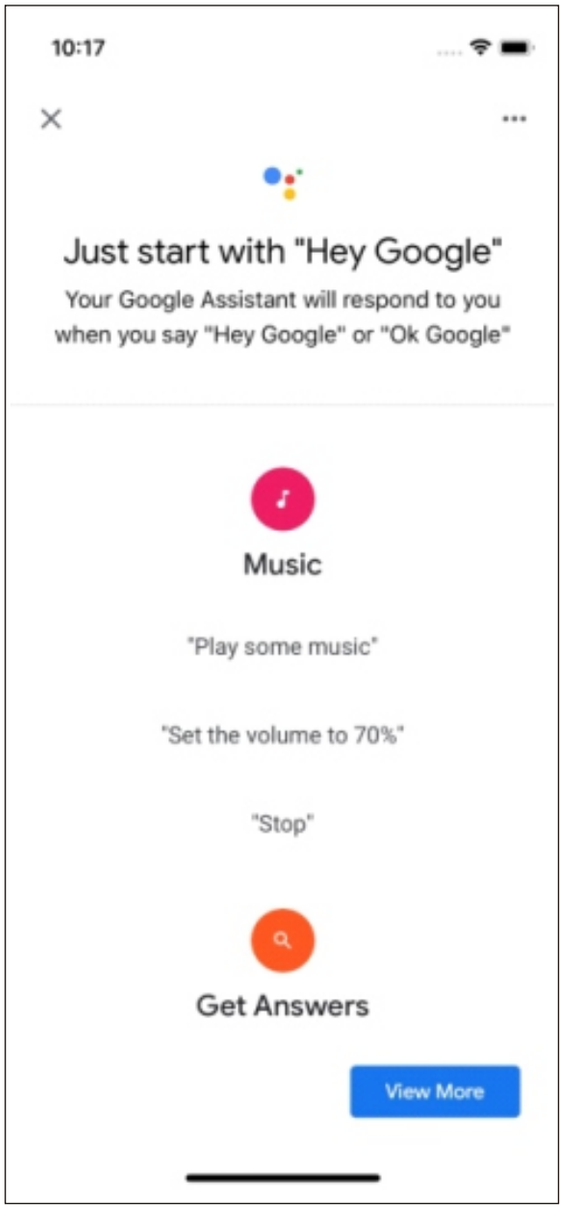


Configuring D14U with Home App

•Starting Configuring D14U with Google Home App

Selected speaker is ready … Next

Finish G1 speaker network setting



Give some instructions to D14U speaker

•Give some instructions to D14U speaker, it will give some feedback

Steps: To wake up **D14U** > speak “**OK GOOGLE**” > 4 white LED color sparking (it means **D14U** speaker is waken up)

Give some instruction as below:

“ Hello! ”

“ What time is it? ”

“ Set alarm time at 6:00pm today. ”

“ Play KBS radio. ”

Bluetooth connection:

Turn on the Bluetooth and find the device with the name of “back garden” (name will be changed per the name that user named). Once paired successfully, you can play music at D14U speaker.

Give some instructions to D14U speaker

•Give some instructions to D14U speaker, it will give some feedback

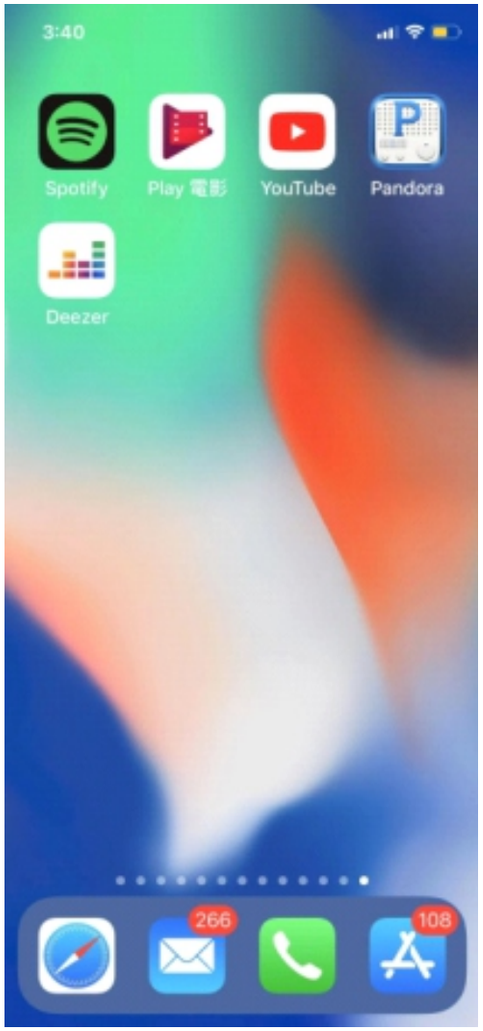
Volume setting (Voice instruction are defined as 10 levels) :
•“ Set volume to 10 or 8 or 6 or 3.. . ”
•“ Volume up. ”
•“ Volume down. ”

•“ Ok, Google. How to say I love you in Chinese. ”
•“ Ok, Google. What is the latest news today?”
•“ Ok, Google. Play some light music. ”
•“ Ok, Google. What is the weather today in Beijing. ”
•“ Ok, Google. Connect my phone. ”

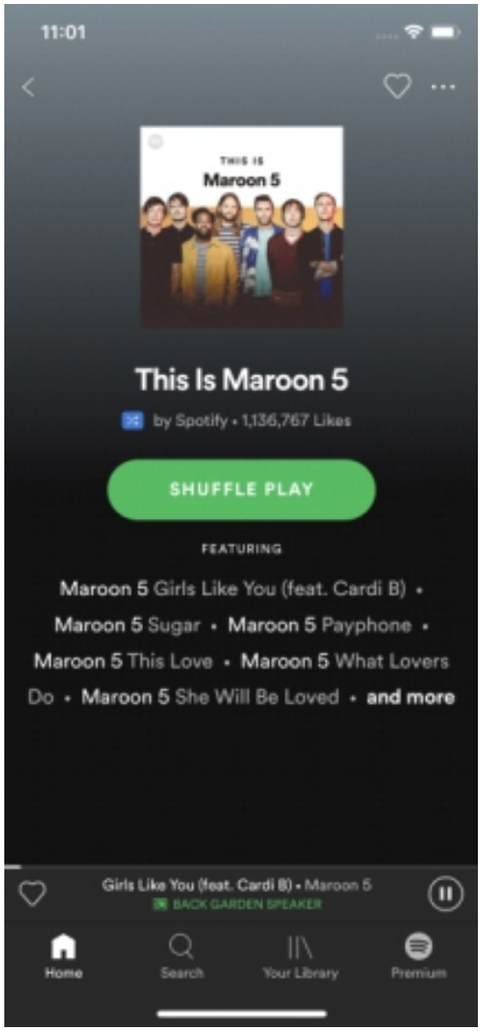
Cast Music

Open Google home to download Spotify、Google Play Music、Youtube Music、Pandora、TuneIn、iHeartRadio、SoundCloud、Deezer . And use accounts to associate Google home.
Those application are very close. Take **Spotify** as example:

Open Spotify



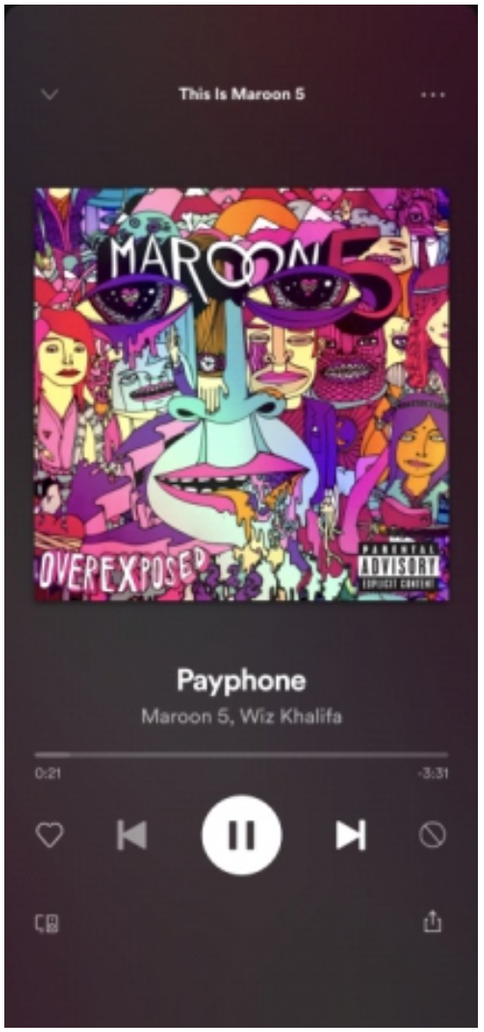
Choose the music you like



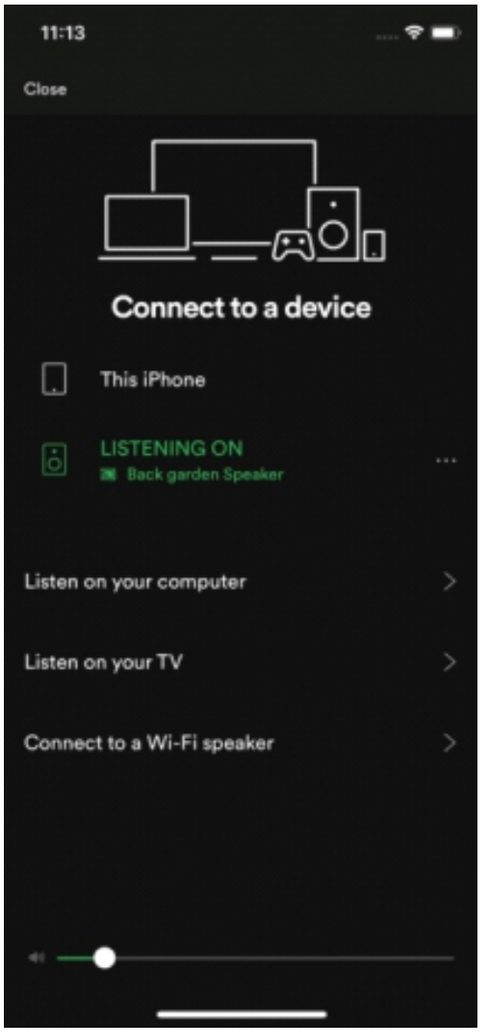
Cast Music

Open Google home to download Spotify、Google Play Music、Youtube Music、Pandora、TuneIn、iHeartRadio、SoundCloud、Deezer . And use accounts to associate Google home.
Those application are very close. Take **Spotify** as example:

Choose “Back garden speaker” you ever named



Casting successfully once you hear the voice of “Ding”

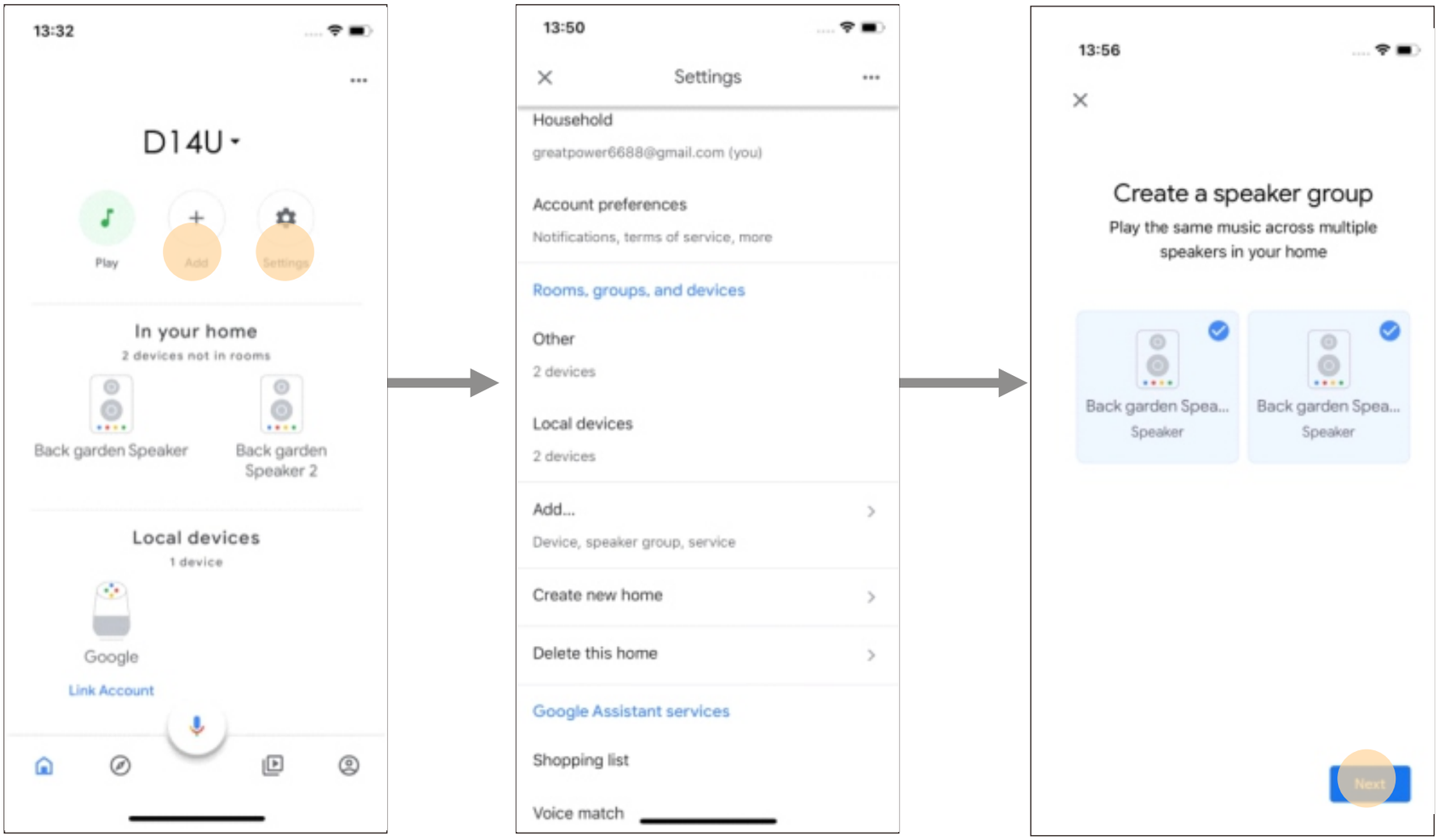


Family group creating

•Once group created can cast Spotify, Google Play, Youtube Music, Pandora, iHeartRadio, …

Setting … Rooms, groups & device then press Add to create speaker group

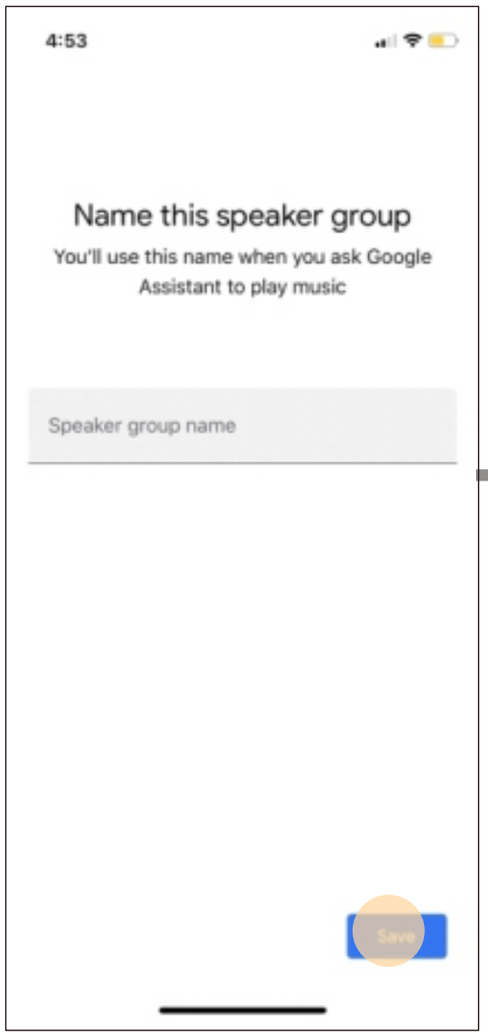
Choose the speakers that need to be created group



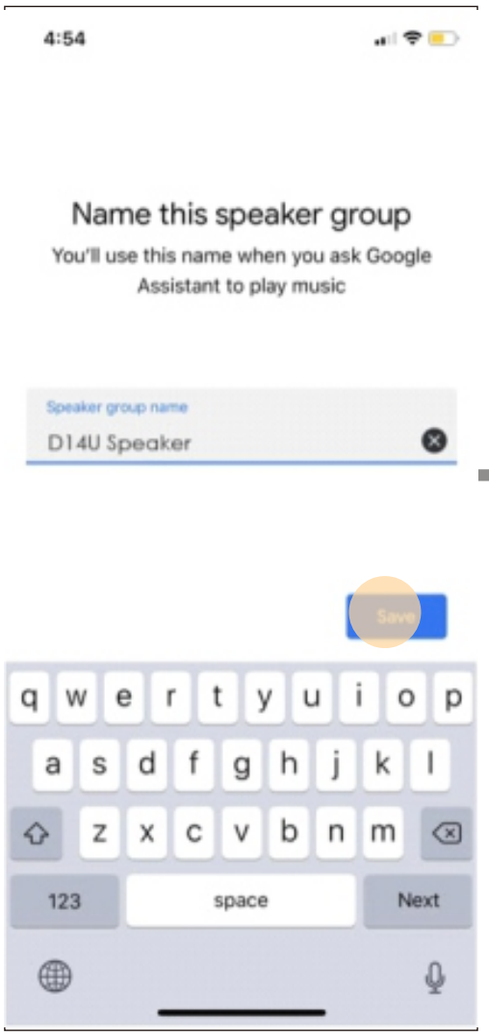
Family group creating

•Once group created can cast Spotify, Google Play, Youtube Music, Pandora, iHeartRadio, …

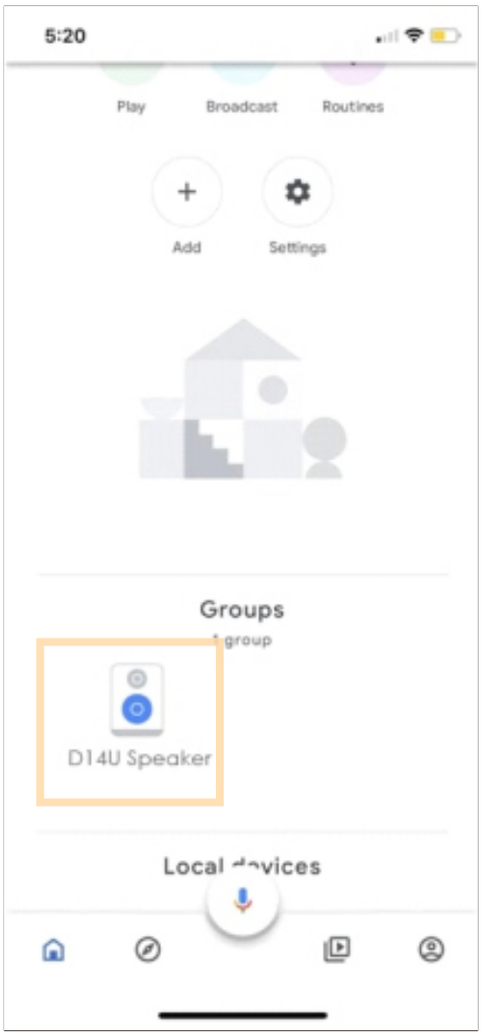
Create group name you like



Typing D14U speaker … Save



Speaker group created

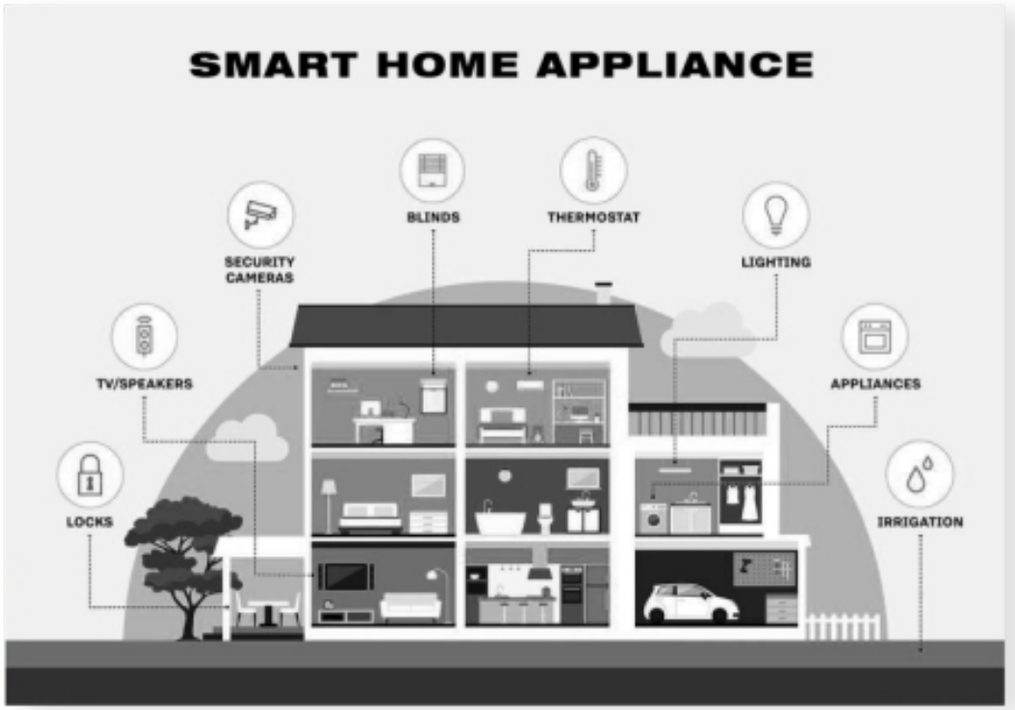


D14U setting for the Internet of Things

•The usage of Internet of Things-IoT

1. Smart home appliance (eg. Air conditioning), login with the same Google account as D14U speaker.
2. Enable skill, Link ID.
3. Smart home appliance control.

D14U



Standard Environment Application

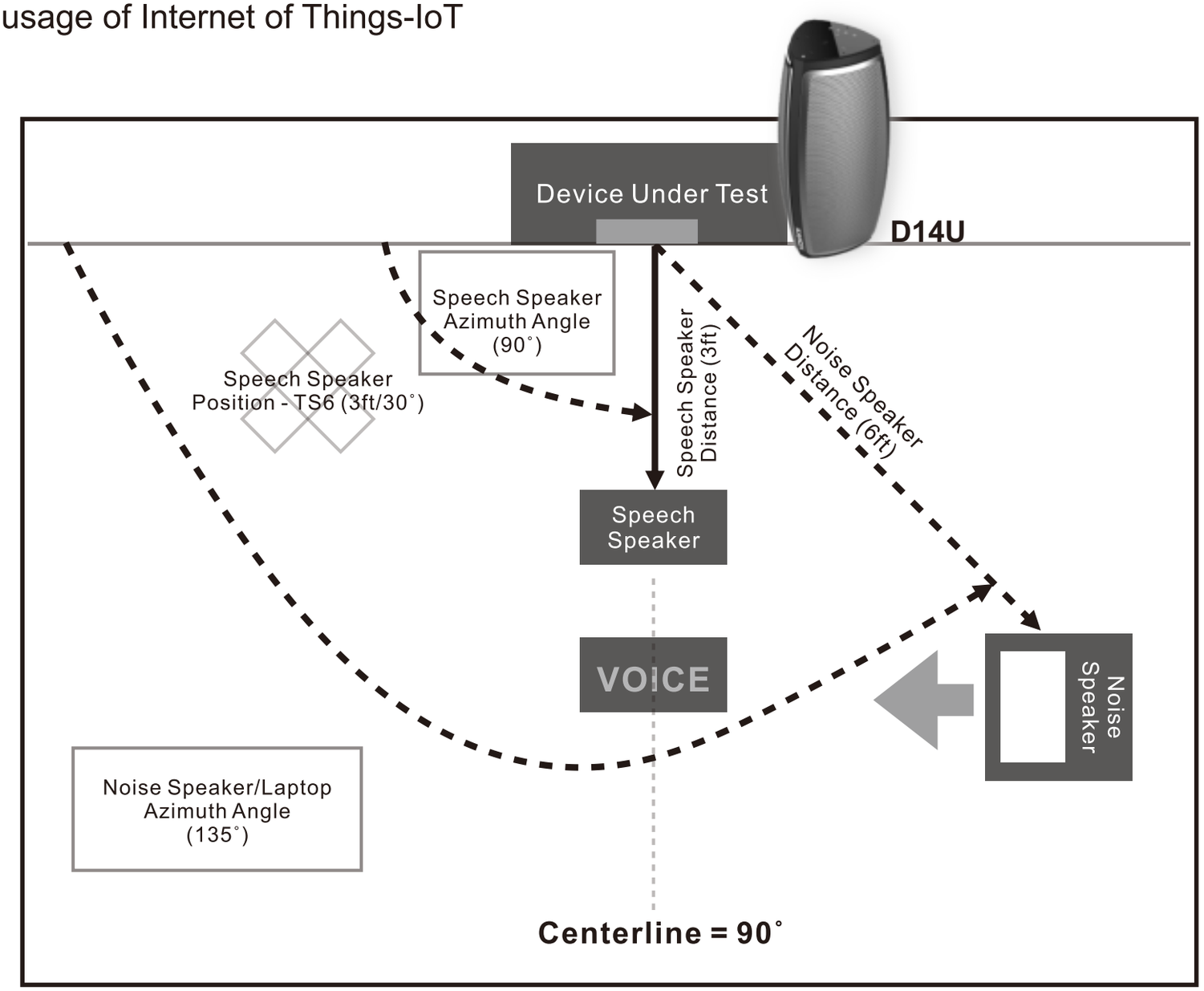
•The usage of Internet of Things-IoT

Standard testing environment:

1. Put **D14U** speaker at appointed testing place
2 .The voice position for waking up with “**OK Google**” and play music. Refer to female voice pronuncation. Male’s bass pronunciation should be over 3db.

Standard Environment Application

•The usage of Internet of Things-IoT



a. Wake-up limited condition when the environment is quiet: **90°3M/30°3M**
   Wake-up words: **55db**. Wake-up ratio: **>/=95%**
b. Once the volume over **50%**, will affect wake-up performance
   Wake-up words: **70db**. Wake-up ratio: **>/=95%**

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