

User Manual

This manual depicts the steps of how to setup the needed system components in order to successfully control furniture pieces with Alexa.

Setup Alexa from Amazon

In order to setup the echo dot from amazon, please make sure that you already have an amazon account. Then:

- Download the Alexa APP from the App Store.
- Open the Alexa App and login with your amazon account.
- Follow the steps in the Alexa APP in order to setup the echo dot.

At the end of this step, you should be able to speak to Alexa and ask her for example to play your favorite music.

1.1 Okin Commander App

To access the Okin Bed Commander and Okin Chair Commander skills, you need to change the country/region settings of your account to USA using a web browser. This will allow you to use the live skills from the store directly:

- Go to Amazon website.
- Go to "Your Account".
- Click on "Content and Devices" under "Digital content and devices".
- Go the "Settings" tab.
- Click "Change" under "Country/Region Settings".
- Fill the form with any valid American address and phone number (ex: 371 7th Ave, New York, NY 10001, USA and 15417543010)
- Click "Update", a "Success" message should be displayed.

Note: We recommend applying these settings on a dedicated account for testing and not a personal account, because this will change the default store to amazon.com in addition to changes in Kindle store.

Note: The steps must be undertaken due to a limitation in Amazon system that prevents users from accessing digital content in a language other than the one spoken at the user's country of residence.

Setup Okin Commander

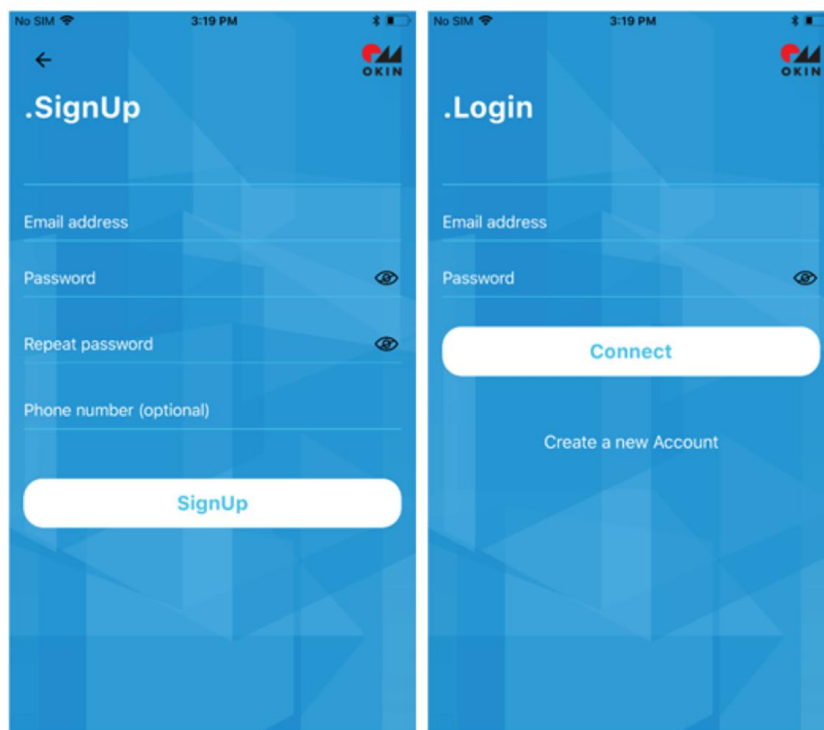
2.1 Okin Commander App

In order to connect your Okin smart Gateway with the amazon Internet of Thing infrastructure, you will need to install the Okin Commander iOS App on your phone first . To do so:

- Download the App from the App Store or Testflight

2.2 Creation of an account in the OKIN Commander App

As soon as you start your Okin Commander App on your phone, you will be receiving the following screen.



- Go ahead and hit the “create an account” link in order to create a new account.

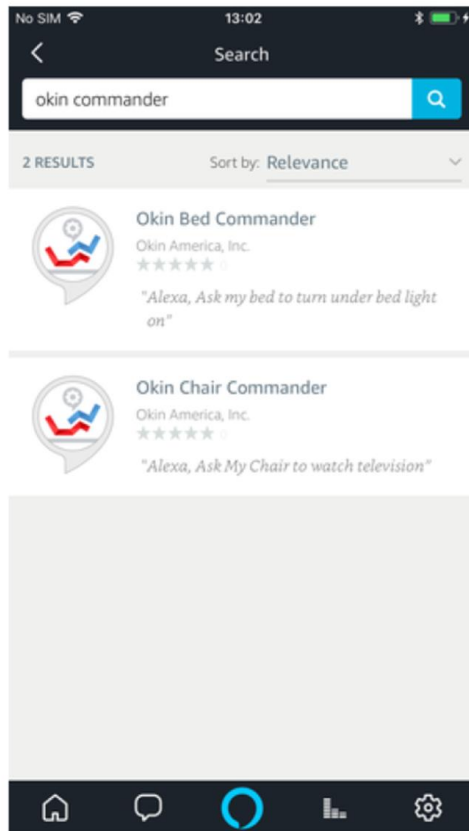
Note: By the account creation, you should provide an Email address as a username

Note: This account has nothing to do with your amazon account. Your amazon account is only used to setup Alexa. This account will be created in the amazon Internet of Things infrastructure in order to link to Okin Commander Skills to your Echo dot.

Skill for the Alexa App:

Once the Okin Commander account is successfully created and the Amazon account is configured, you will need to download and activate the Okin skills in the Alexa App:

- Using your phone, open the Alexa App.
- Click on "Skills".
- In the search box enter "okincommander". "Okin Bed Commander" and "Okin Chair Commander" should come up as results.



- Go through each set of skills and click "Enable".

2.3 Configure your first Gateway

Now that you have setup the Echo dot from amazon, downloaded the Okin Commander App and activated the Okin custom skills, you could just go ahead and open again the Okin Commander App in order to configure your first Gateway. To get this done, just follow the instruction in the App.

2.4 Update of the Gateway

After setup check if there is an update for the gateway available.



Legal and Regulatory Information

Okin Commander

Model: P1215

US

FCC ID:03YARF

Contains FCC ID:2AC7Z-ESPWROOM32

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.

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 the 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.*

Any changes or modifications to this equipment not expressly approved by the party responsible for compliance may cause harmful interference and void the user's authority to operate this equipment.

FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

CA
IC:10744A-ARF
Contains IC:21098-ESPWROOM32

This Device complies with Industry Canada License-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes: (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

This equipment complies with the ICES RF radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20cm between the radiator and any part of the human body.

Cet équipement est conforme aux limites d'exposition aux radiations ICES définies pour un environnement non contrôlé . Cet équipement doit être installé et utilisé à une distance minimale de 20 cm entre le radiateur et une partie de votre corps.