

Device gives you voice control and access to your cloud music plus voice enabled music shopping, weather forecasts and task management. This includes alarms, timers, to-dos, and shopping lists. Using Bluetooth, you can also stream music from your phone or tablet, or use Device as a speakerphone.

Getting started is easy: 1. Get the App. 2. Register the device. 3. Connect your phone, tablet, or laptop to your Device. 4. Connect your Device to your Wi-Fi.

Step 1: Get the Device app a. Before you start, make sure that you know the name (SSID) and password of your Wi-Fi network. b. For an iOS or Android phone or tablet, install the Device app

Step 2: Register the Device a. In the menu of the Device app, go to “Settings”, then to “Add New Device”. b. Enter the Device serial number. c. Enter your ZIP code to indicate your location. d. The app will show instructions on how to set up your Device

Step 3: Connect to your Device a. Plug in the Device. The light ring will show a blue animation. b. The Device will automatically go to setup mode. The blue animation will turn orange. If no orange animation appears, press and hold the Active button on top of the device until the orange animation appears. c. When the Device app tells you to connect to the Device, go to the Wi-Fi settings page on your phone, tablet or laptop. d. Select the Wi-Fi network starting with “XXXX-xx”. If you don’t see it, refresh the list. Enter the password “1234567”. Your phone, tablet or laptop is now connected to the Device.

Step 4: Connect your Device to Wi-Fi a. Go back to the Device app. It will advance to the next step after connecting to the Device. b. You will see a list of Wi-Fi networks the Device can connect to. Select your Wi-Fi and enter the password for this network. c. Click “Connect”. The Device will connect to your Wi-Fi network. This might take a minute. d. Click “Exit Wi-Fi Setup”. Your phone, tablet or laptop will disconnect from the Device. The orange animation will stop. e. The Device will establish a connection to the Device service via the Internet. This may take a while. When this is done, you will hear a message. Your Device is now set up.

Start using Device Get Device’s attention by saying “XXX” (for devices with a serial number ending with A to F) or “YYY” (for serial numbers ending with G to Z). The light ring will turn blue when XXX hears you. Now you can say things like: “XXX, play some music”, or “XXX, what’s the weather in New York?” To adjust the volume, say things like “XXX, turn it up”, or “XXX, volume down”, or rotate the top ring. You can turn the microphones off by pressing the microphone button.

Safety and Compliance Guide.

Go to the app XXX to access this info.

Legal and Compliance Information

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- This device may not cause harmful interference.

- 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. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause 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.

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

The Devices meet the FCC Radio Frequency Emission Guidelines and are certified with the FCC as the FCC ID number found on the bottom of the device. Information Regarding Exposure to Radio Frequency Energy Your Device is designed and manufactured not to exceed the emission limits for exposure to RF energy set by the Federal Communications Commission of the United States (FCC). Information on your Device is on file with the FCC and can be found under the Display Grant section of <http://transition.fcc.gov/oet/ea/> after searching on the FCC ID for your Device, which can be found on the bottom of the Device.