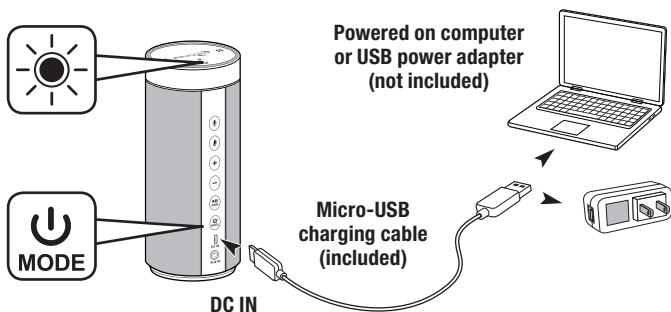



QUICKSTART GUIDE

for iLive Concierge Wireless Speaker with Amazon Alexa

1. Charge the Speaker & Power On



To power on the speaker, press and hold the  button. As the speaker powers on, please wait for the **Mode/Connection LED** on the top of the speaker to begin slowly flashing white, indicating the speaker is in Standby Mode.

2. Download the Alexa App

Scan a QR code below or search for the **Amazon Alexa app** in the Google Play™ Store or Apple App Store®.

Android



Apple



Once downloaded, open the Alexa app and log into your Amazon account. If you do not have an Amazon account, you will need to create one. **You cannot use Alexa Voice Services if you aren't logged into an Amazon account.**

3. Download the iLive Wi-Fi App

Scan a QR code below or search for the **iLive Wi-Fi app** in the Google Play Store™ or Apple App Store™.

Android



Apple



4. Connect to Wi-Fi Network

Note: Be sure to connect using the 2.4GHz band.

1. Open the **iLive Wi-Fi** app and press **"Add Device"**. Press and hold the **Pair (WPS)** button on the speaker and follow the on-screen prompts to enter the necessary information.
2. The app will display it's progress as it configures the speaker and your Wi-Fi network. The speaker and your device are successfully connected to Wi-Fi when the progress dial reaches 100% and a voice announces "Wi-Fi connected."
3. Press "Finished" to start using the app.



5. Link iLive App to Amazon Account and Alexa

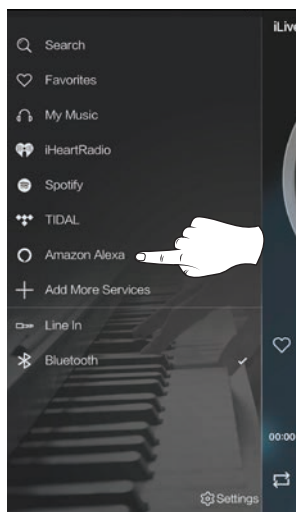
If you have an Android device, the iLive app will automatically link to your Amazon account after connecting to your Wi-Fi network.

If you have an Apple device, you will need to manually link the iLive app with your Amazon account. Follow the steps below.

Manual Setup

1. From the Music Player Screen, swipe right to access the Main Menu, then select Amazon Alexa from the list.
2. Enter your Amazon account login information as requested and finish setup.
3. You may start using Alexa immediately. Simply say "Alexa," and follow with a command or question. Here's one to try:

"Alexa, what can you do?"



For more details and information on the speaker, please consult the included User's Guide.