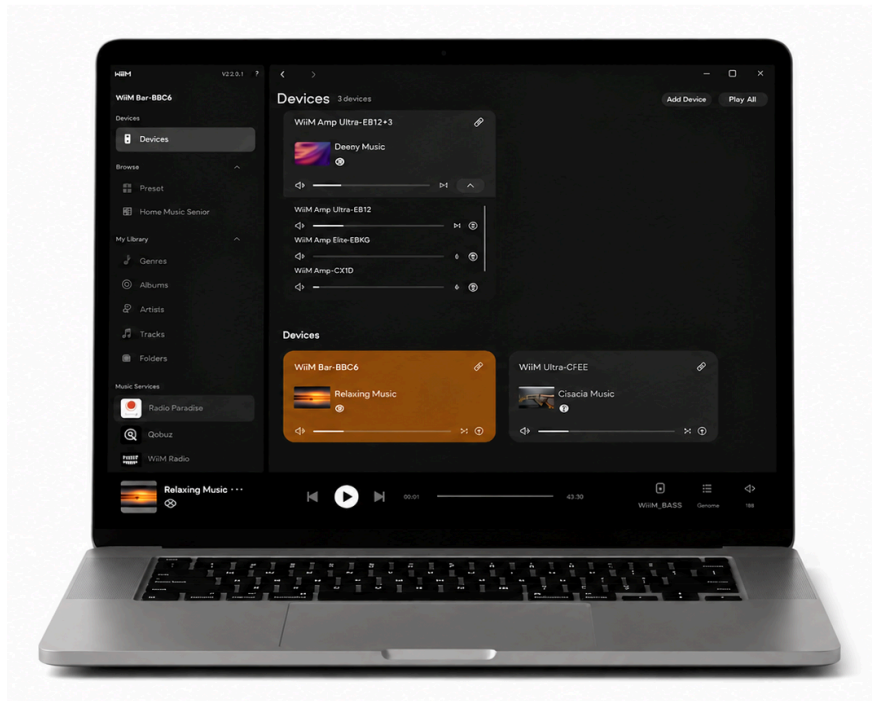




WiiM Home PC App for Windows & macOS

One App to Rule Your Audio Universe.

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1. Overview

The WiiM Home PC app features an intuitive layout designed for effortless device management and high-fidelity music streaming from various sources. It serves as a central control hub for your WiiM devices, allowing you to manage playback, organize local and network audio sources, and enjoy multi-room listening.

**Note:**

The WiiM Home PC app currently does not support WiiM device setup. Before using the PC app to control your WiiM device, you must use the WiiM Home Mobile app to set up your device and connect it to the network.

Key Features

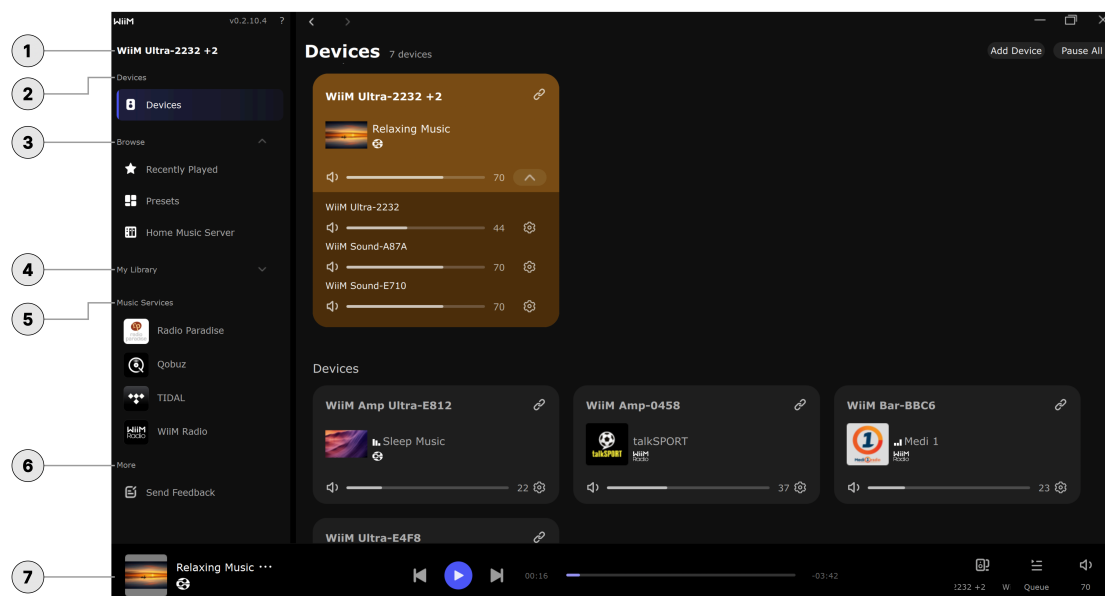
- **Centralized Device Management:** Automatically discover and easily manage all your WiiM devices.
- **Multi-room Audio:** Group multiple devices to stream perfectly synchronized music throughout your entire home.
- **Smart Music Library:** Scan your local audio files into an organized library and turn your PC into a DLNA Media Server.
- **Convenient Browsing:** Quickly access recently played content, saved presets, and music from DLNA servers on your local network.
- **Feedback:** Share suggestions or report issues directly through the app.

Download the App

The WiiM Home PC app is available for **Windows** and **macOS**. Download it [here](#).

2. User Interface

The WiiM Home PC app offers an intuitive user interface with the following main sections.



Each main section is explained below:

- 1 **Current Device** Shows the name of the WiiM device you are currently controlling.

- 2 **Devices** Displays all WiiM devices found on your home network. You can select a device to play music, or group multiple devices for multi-room music playback.
For details, see [Multi-Room Music](#).

- 3 **Browse** The **Browse** section provides access to **Recently Played**, **Presets**, and **Home Music Server**.
For details, see [Recently Played](#), [Presets](#), and [Home Music Server](#).

- 4 **My Library** Helps you build a music library from the music files on your PC. It automatically sorts your songs into different categories for easy browsing.
For details, see [Music Library](#).

5

Music Services

Includes integrated radio and music services: **Radio Paradise, Qobuz, TIDAL, and WiiM Radio**. You can play music directly from here without using other apps.

For details, see [Music Services](#).

6

More

Provides access to additional app functions, including **Send Feedback**.

For details, see [Send Feedback](#).

7

Now Playing

Located at the bottom of the screen. Use this bar to control your music playback.

For details, see [Now Playing](#).

3. Playing Music

The WiiM Home PC app provides several ways to play music, including music services, recently played content, presets, your local library, and network media servers.

3.1. Music Services

Use **Music Services** to stream music and radio directly through your WiiM device:

- **Radio Paradise:** High-quality internet radio.
- **Qobuz:** A popular music service known for very high-quality audio.
- **TIDAL:** A music streaming service with high-quality audio.
- **WiiM Radio:** WiiM's own service that connects you to thousands of free radio stations. For details, see [Introducing WiiM Radio in the WiiM Home App for PC](#).

Simply select a service, pick your music or radio, and enjoy high-quality sound on your WiiM device.

3.2. Music Library

The WiiM Home PC app supports the **Music Library** feature to help you easily manage and play music on your PC.

How to Build Your Music Library

1. Go to the **My Library** section on the left panel.
2. Select **Folders**, then drag and drop your music folders into the right panel.

**Note:**

Only add folders containing music—avoid selecting entire drives, as scanning large directories may take a long time.

3. Once added, the app will automatically organize your music into different categories: **Genres, Albums, Artists, Tracks**.
4. Click any category on the left panel to quickly find and play your music.

How to Manage Your Music Library

Select **Folders**, then click the gear icon  in the top-right corner to open **My Music Settings**.



From here, you can manage your library:

- Rename your music library.
- Enable the DLNA server to share your music over the network.



Tip:

When the DLNA server is enabled, turn on the **Enable prevent sleep** option to prevent system sleep.

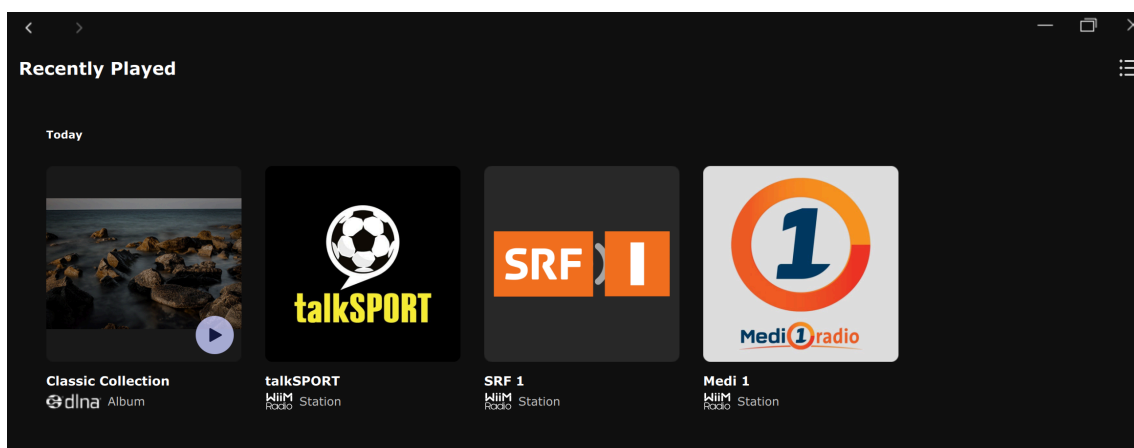
- Rescan the library to update it after you add or delete music files.
- Add or remove music folders.
- Turn on the **Enable memory-resident mode** option to keep the app running in the background when the app is closed.

For detailed instructions, see [How to Manage Your Local Music Using WiiM Home App on PC](#).

3.3. Recently Played

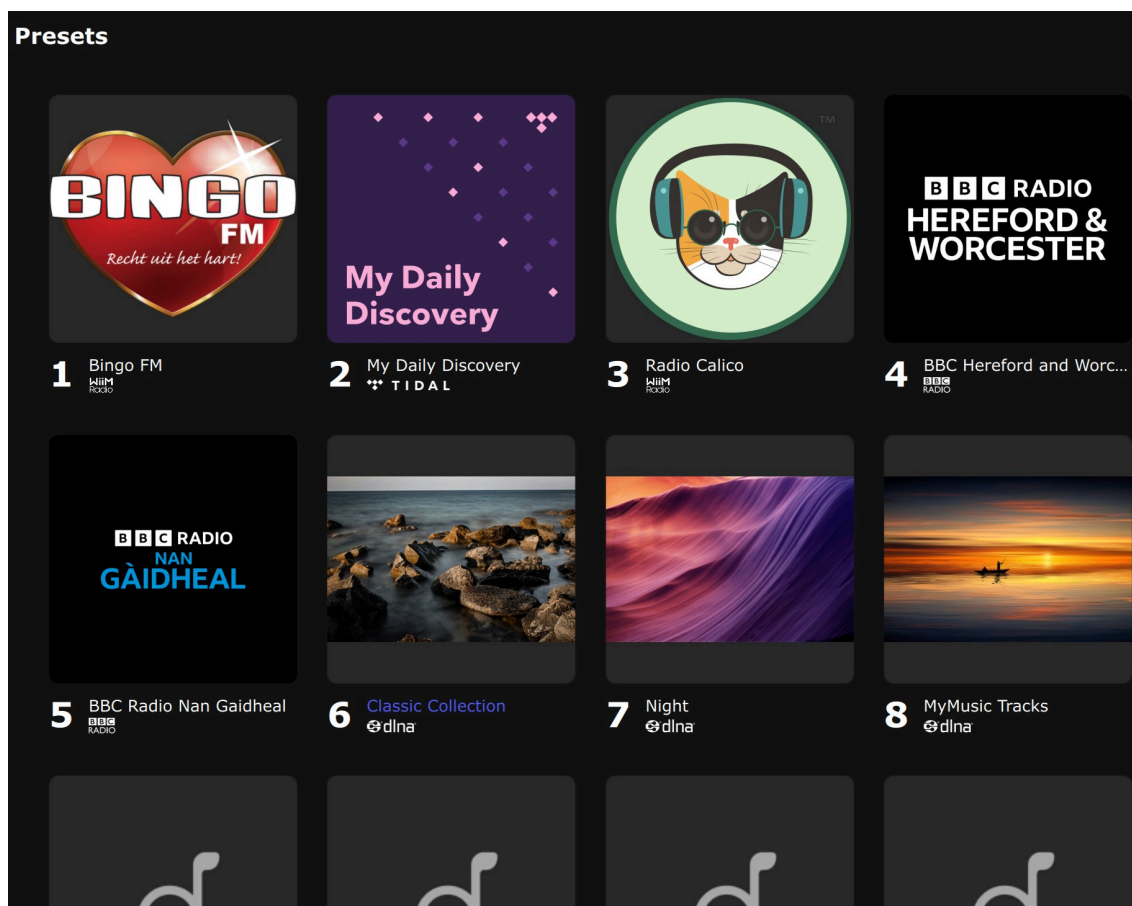
Recently Played lets you quickly access your playback history.

Click **Recently Played** in the **Browse** section on the left panel, then select an item to play it again.



3.4. Presets

The **Presets** function gives you a quick way to play your favorite playlists, albums, or radio stations with just one click.



How to Play a Preset

1. Click **Presets** in the **Browse** section on the left panel.
2. You will see your numbered preset slots (up to 12 slots).
3. Click on any saved preset card to start playing it immediately on your WiiM device.

How to Save a Preset

There are two different ways to save a preset:

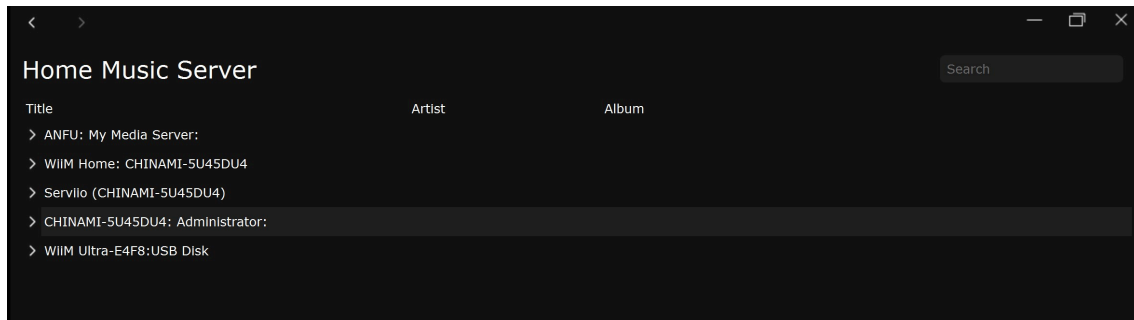
- **From Now Playing:** Click the three-dot icon (...) next to a song title, then save the song or radio station as a preset. For details, see [Now Playing](#).
- **In a music service:** When browsing music in a music service, such as **Qobuz**, click the preset icon ① to save an album or playlist as a preset.

How to Delete a Preset

Right-click a preset, then select **Delete**.

3.5. Home Music Server

The **Home Music Server** function lets you find and play music from a media server on your home network, such as a DLNA server or a NAS.

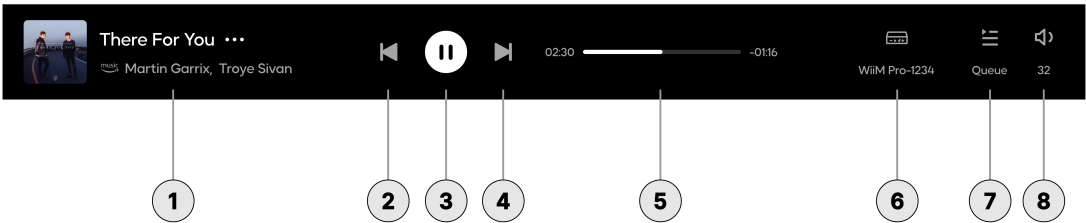


How to Access Your Media Server

1. Click **Home Music Server** in the **Browse** section on the left panel.
2. The app will automatically discover available media servers on your network and list them on the right.
3. Click on a media server to explore its folders and select music to play on your WiiM device.

4. Now Playing

When playing music, use the **Now Playing** bar at the bottom to control playback.



Each numbered playback control on the bar is explained below:

	Displays the album art, song title, artist name, and the music service icon.	
1	Track Info	 Tip: Click the three-dot icon (...) next to a song title, then save the song or radio station as a preset.
		 Tip: Click the album art to open the large playback view. From there, click the Full Screen icon  in the top-right corner to enter full-screen mode.
2	Previous Track	Plays the previous song.
3	Play / Pause	Starts or pauses the music playback.
4	Next Track	Skips to the next song.
5	Progress Bar	Shows the elapsed time and remaining time of the song. You can click or drag the slider to jump to a different part of the track.
6	Active Device	Displays the name of the WiiM device currently playing the audio.

Click it to switch devices or group multiple devices for multi-room music playback.

7

Queue

Opens your play queue to view and manage upcoming songs, and toggle playback modes like shuffle or repeat.

8

Volume Control

Shows the current volume level. Click it to adjust the volume.

5. Send Feedback

To share a suggestion or report an issue, click **Send Feedback** on the left panel and complete the feedback form.

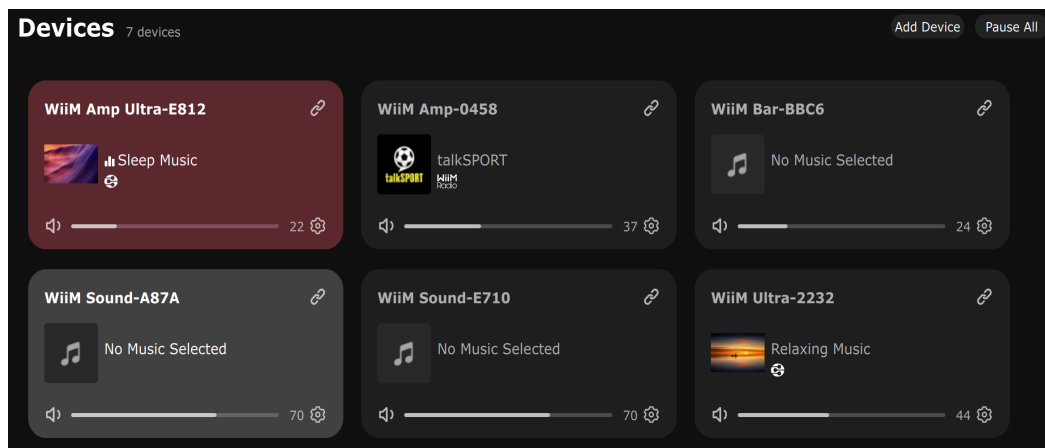
6. Advanced Features

6.1. Multi-Room Music

The WiiM Home PC app allows you to group multiple WiiM devices together. This lets you play the same music in perfect sync across different rooms in your home.

How to Create a WiiM Group

1. Click **Devices** on the left panel.



2. Click the **Group icon**  in the top-right corner of the device you want to use as the main speaker.
3. From the list, select the WiiM devices you want to add to the group.
4. Click **Done**.

Playback Control and Modifying the Group

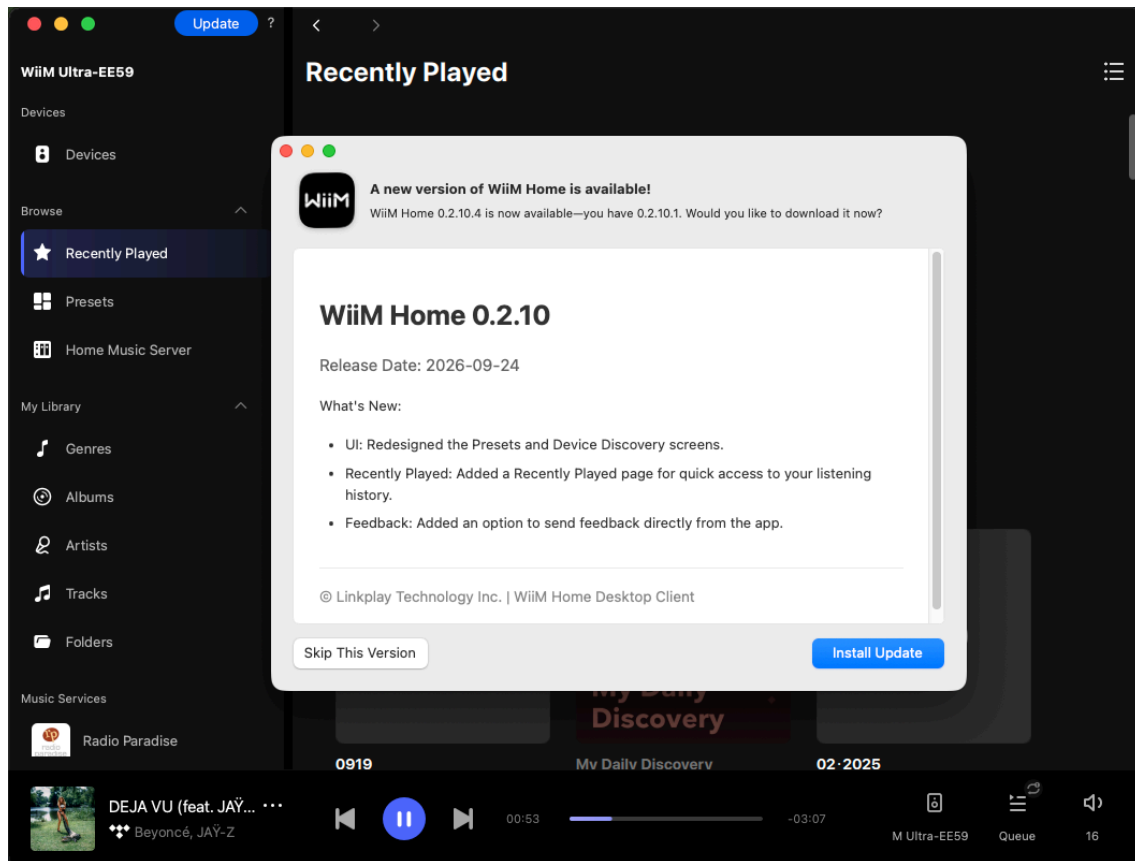
- **Playback Control:** Once grouped, you can easily slide the master volume bar to change the volume of all speakers together, or adjust each speaker individually.
- **Modifying the Group:** Simply click the **Group icon**  again, then add or remove the devices. If only one device is left, the group will be automatically disbanded.

For detailed instructions, see [How to Set Up Multi-room Audio via the WiiM Home App for PC](#).

6.2. App Updates

The WiiM Home PC app automatically checks for available updates.

When an update is available, an **Update** button appears at the top of the app window. Click **Update**, then follow the on-screen instructions to install the latest version.



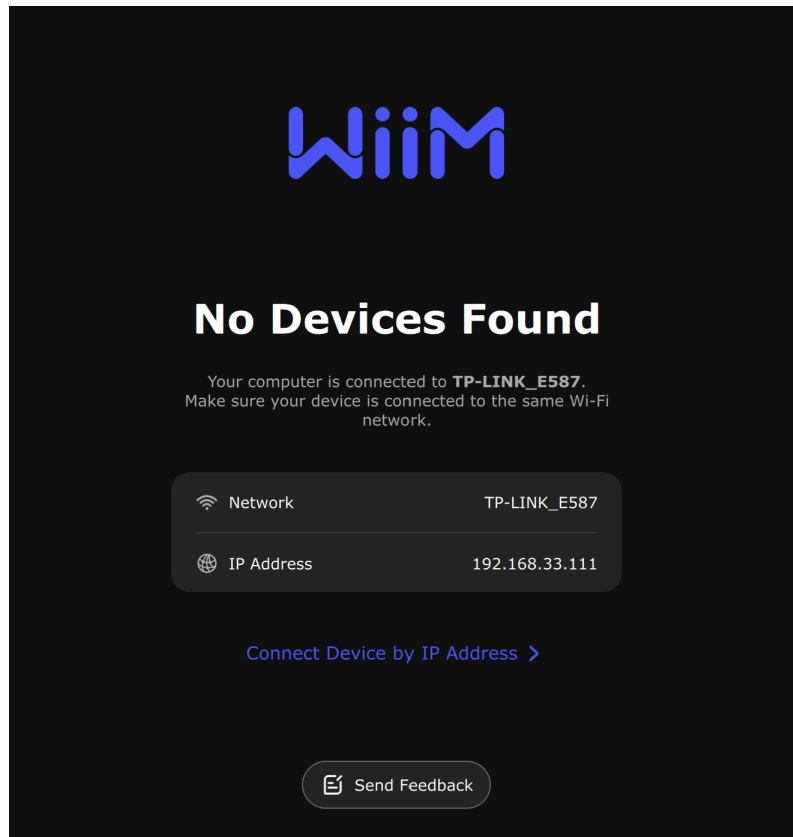
Keeping the app up to date helps ensure the best performance and access to the latest features and improvements.

7. FAQ

- **Q1: Can I use the WiiM Home PC app to set up my WiiM device?**

The WiiM Home PC app does not support device setup. Use the WiiM Home Mobile app to set up your device and connect it to the network before using the PC app.

- **Q2: What can I do if the PC app cannot find my WiiM devices?**



Please follow these troubleshooting steps:

1. **Check the network:** Make sure your PC and WiiM devices are connected to the same network.
2. **Check firewall permissions:** Make sure the WiiM Home app is allowed through your computer's firewall.
3. On a Mac, make sure the PC app can access the local network. Check this in **System Settings > Privacy & Security > Local Network**.
4. Click **Connect Device by IP Address**, enter the IP address of your WiiM device, and try again.
5. If the problem persists, click **Send Feedback** at the bottom to report the issue to WiiM Support.