

WiiM Sub Pro: Wireless Smart Subwoofer

Smart Bass. Perfectly Tuned.

Model Name: WiiM Sub Pro

Model Number: SUB001

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1. Introduction

At WiiM, our goal is to provide the simplest and most affordable Hi-Fi, lossless audio systems. Every product we create reflects top-tier design and an intuitive user experience. With our patented streaming technology and user-friendly mobile apps, you can enjoy high-quality music effortlessly throughout your home.

Introducing the **WiiM Sub Pro**—a high-performance wireless smart subwoofer engineered to bring deep, immersive bass to your audio system. Whether you're a discerning audiophile or a home entertainment enthusiast, the Sub Pro delivers powerful, distortion-free low frequencies that reach down to 25 Hz, adding impactful depth and realism to movies, music, and games.

Equipped with **RoomFit™ Room Correction**, the WiiM Sub Pro uses advanced acoustic analysis to automatically measure your room's sound characteristics and fine-tune bass output accordingly—no manual calibration needed. The result is perfectly balanced, room-filling bass tailored to your specific space.

With next-generation connectivity including Wi-Fi 6E and Bluetooth 5.3 with LE audio, the Sub Pro ensures robust, low-latency wireless performance. For even greater flexibility, it also features a dedicated RCA input for direct wired connections. Whether integrated wirelessly or through a physical connection with compatible WiiM devices or third-party audio systems, the WiiM Sub Pro delivers tight, clean bass that enhances any system configuration.

Control every aspect of your sound through the intuitive WiiM Home app, where you can fine-tune EQ curves, set crossover points, adjust phase and latency, and control subwoofer output levels—all to match your personal listening preference.

Simple to set up and seamless to integrate, the WiiM Sub Pro elevates your sound system with deep, responsive bass and broad compatibility. Whether enhancing a stereo pair or anchoring a full home theater setup, it redefines what you can expect from a subwoofer in both performance and precision.

1.1. Typical Use Cases

The WiiM Sub Pro is a wireless smart subwoofer designed to deliver deep, accurate bass across a wide range of audio setups. With both wireless and wired connectivity options, it integrates seamlessly into various systems. Here are a few common use cases for the WiiM Sub Pro:

- **WiiM System Integration**: Seamlessly connect the WiiM Sub Pro with your WiiM devices (e.g., WiiM Ultra, WiiM Amp Ultra, WiiM Amp Pro) to unlock wireless streaming capabilities and smart features for a personalized listening experience.

- **Traditional Audio System Expansion**: Use the RCA input to connect the WiiM Sub Pro to traditional amplifiers, AV receivers, or soundbars. This makes it a great choice for upgrading existing wired speaker systems with clean, deep low-end performance.

- **Home Theater Integration**: Add the WiiM Sub Pro to your home theater setup to dramatically enhance movie and TV audio. With deep bass extension down to 25 Hz and low distortion, it provides cinematic depth and intensity for immersive entertainment.

1.2. Other Devices Needed to Use the WiiM Sub Pro

To integrate the WiiM Sub Pro with the WiiM system, you will need a few essential devices and components. Here's a list of what you'll need:

- **A compatible WiiM Device**: The WiiM Sub Pro is designed to seamlessly connect with a WiiM device (e.g., WiiM Ultra, WiiM Amp Pro, WiiM Amp Ultra).

> **Note:**
> The WiiM Sub Pro is compatible with all WiiM devices except the WiiM Vibelink Amp, as the WiiM Vibelink Amp has neither a subwoofer output nor network connectivity.

- **A Wi-Fi Network**: If you want to use the WiiM Sub Pro with your WiiM device, you need to connect both devices to a reliable Wi-Fi network.
- **Smartphone or Tablet**: You'll need a compatible smartphone or tablet (iOS or Android) with the WiiM Home app installed. The WiiM Home app is used for initial setup, configuration, and control of the WiiM Sub Pro.
- **Power Source**: The WiiM Sub Pro needs to be connected to a power source using the included power cable. Ensure that you have an electrical outlet nearby to power the device.
- **An Ethernet Cable** (optional): For added stability, you can connect the WiiM Sub Pro directly to your home network using an Ethernet cable instead of Wi-Fi.

These are the core components required to use the WiiM Sub Pro. It's important to have a compatible WiiM device, a stable Wi-Fi network, and a mobile device with the WiiM Home app for setup and control.

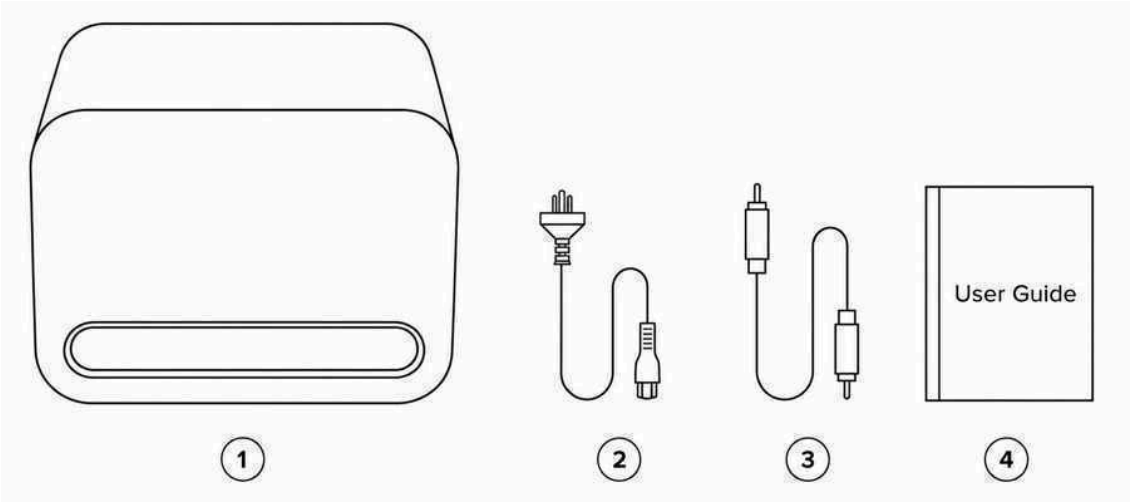
> **Note:**
> If you want to use the WiiM Sub Pro with a third-party audio system, simply connect the WiiM Sub Pro to the system using an RCA cable. No additional setup is needed.

1.3. Audio Devices That Work with the WiiM Sub Pro

The WiiM Sub Pro is a versatile subwoofer that supports both wireless and wired connections. It is typically paired with a compatible WiiM device (e.g., WiiM Ultra, WiiM Amp Pro, WiiM Amp Ultra) for seamless wireless integration and enhanced low-frequency performance. Alternatively, it can also be used with third-party audio systems via an RCA cable, making it a flexible solution for various audio setups.

2. What's in the Box

1.	WiiM Sub Pro	x 1
2.	100~240 V AC power cable	x 1
3.	RCA audio cable	x 1
4.	Quick Start Guide	x 1

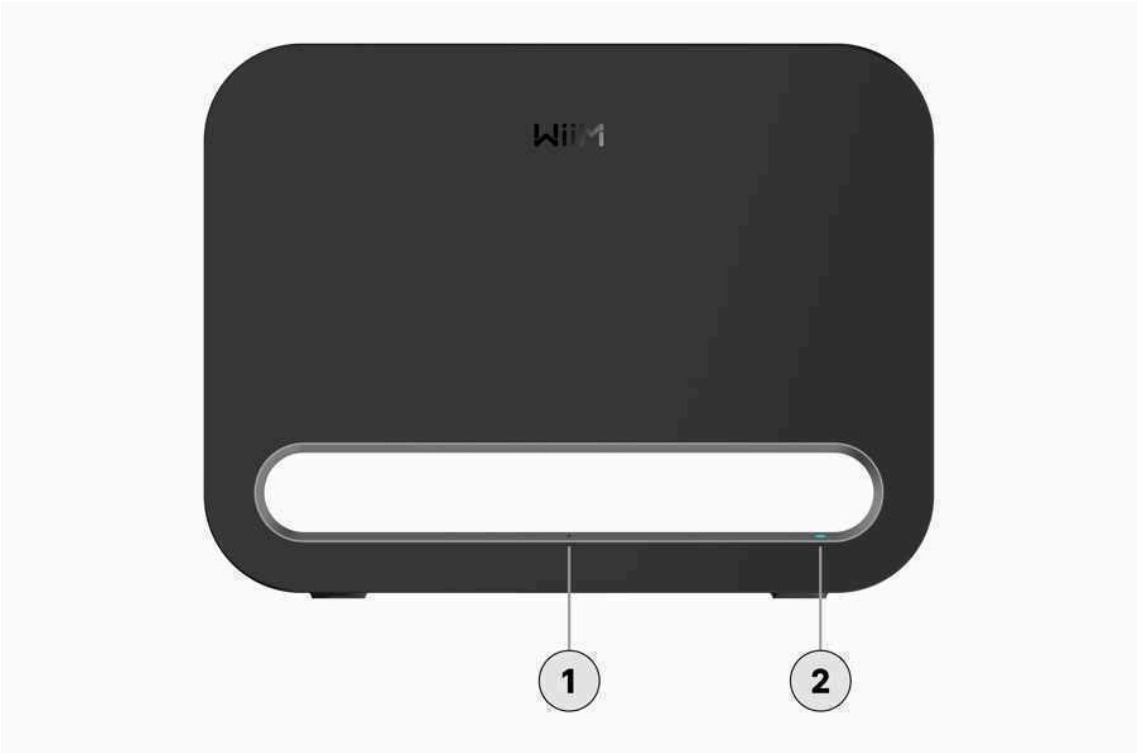


3. Technical Specifications

Category	Specification
Audio Amplification	Class-D digital amplifier, 250 W
Speaker	• **Driver Size**: 8-inch • **Sensitivity**: 104 dB SPL, 1 W@1 m • **Frequency Response**: 35 Hz–200 Hz (±3 dB); 25 Hz (-10 dB) • **Max Power**: 250 W, THD @ 1%
Audio Input Port	Analog RCA Mono
Wi-Fi	Wi-Fi 6E (802.11ax) with 2.4 GHz, 5 GHz, and 6 GHz triple bands
Bluetooth	Bluetooth 5.3 with LE Audio
Ethernet	10/100 Mbps
10-band Parametric EQ	Yes
RoomFit™ Room Correction	Yes
LED	A four-color (RGBW) LED indicates device status.
Control	One action button for setup and reset
Weight	35.2 lbs (16 kg)
Dimensions	15.7 x 11.8 x 12.7 inches (399 x 301 x 322 mm)
Power Input	100-240 V AC input, 50/60 Hz, 3 A max

4. Controls, Interfaces, and Lights

4.1. Front Panel Controls and Lights



Each numbered control or interface on the front panel is explained below:

[redacted]	**MIC**	A microphone used for automatic room correction.
[redacted]	**LED Indicator**	A four-color (RGBW) LED indicator to display the operational status of the WiiM Sub Pro. For more information, see LED Status Light.

4.2. Back Panel Controls and Interfaces

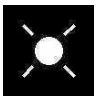


Each numbered control or interface on the back panel is explained below:

[redacted]	**Power Input**	100-240 V AC input, 50/60 Hz, 3 A max.
[redacted]	**Ethernet**	10/100 Mbps Ethernet port.
[redacted]	**RCA In**	Connect to a compatible WiiM device or third-party audio device using an RCA cable.
[redacted]	**Reset Button**	• Press and hold for 3 seconds to enter setup mode. • Press and hold for 10 seconds to restore the WiiM Sub Pro to factory settings.

4.3. LED Status Light

LED Color/Pattern		**State**
Solid White	[redacted]	Wireless mode/wired mode

Slow Flashing White		Setup mode
Fast Flashing White and Green		Connecting to Wi-Fi
Slow Flashing White and Green		OTA update
Fast Flashing White and Red		Restoring to factory settings
Solid Yellow		No network
Flashing Red		Hardware error

5. How to Get Started

Before using your WiiM Sub Pro, follow these main steps to set it up:

1. Place the WiiM Sub Pro properly.
2. Connect the WiiM Sub Pro to your WiiM system.
3. Power on the WiiM Sub Pro.
4. Download and install the WiiM Home app on your mobile device.
5. Use the WiiM Home app to connect the WiiM Sub Pro to your network.
6. Configure the WiiM Sub Pro in the WiiM Home app to suit your preference.

By completing these steps, your WiiM Sub Pro will be ready for use. The following sections will provide detailed instructions for each step.

Note:
If you want to use the WiiM Sub Pro with a third-party audio system, simply connect the WiiM Sub Pro to the system using an RCA cable. No additional setup is needed.

5.1. Place the WiiM Sub Pro Properly

You'll typically get the best sound quality by placing the WiiM Sub Pro either at the front of the room or in a corner:

- Start by placing it at the front of the room, close to your main speakers. This often provides the most natural and seamless blend with your overall sound.
- Alternatively, try placing it in a corner. This can increase bass output by reinforcing low frequencies through room reflections. It often delivers fuller bass and helps reduce "dead spots" in the room.

Note:
If front placement or corner placement does not result in optimal bass response, move the WiiM Sub Pro around the room to determine the best placement.

For details, refer to the subwoofer placement instructions in Tutorial: Tuning Subwoofer Settings on WiiM Devices for Optimal Sound Quality.

5.2. Connect the WiiM Sub Pro's Audio Input

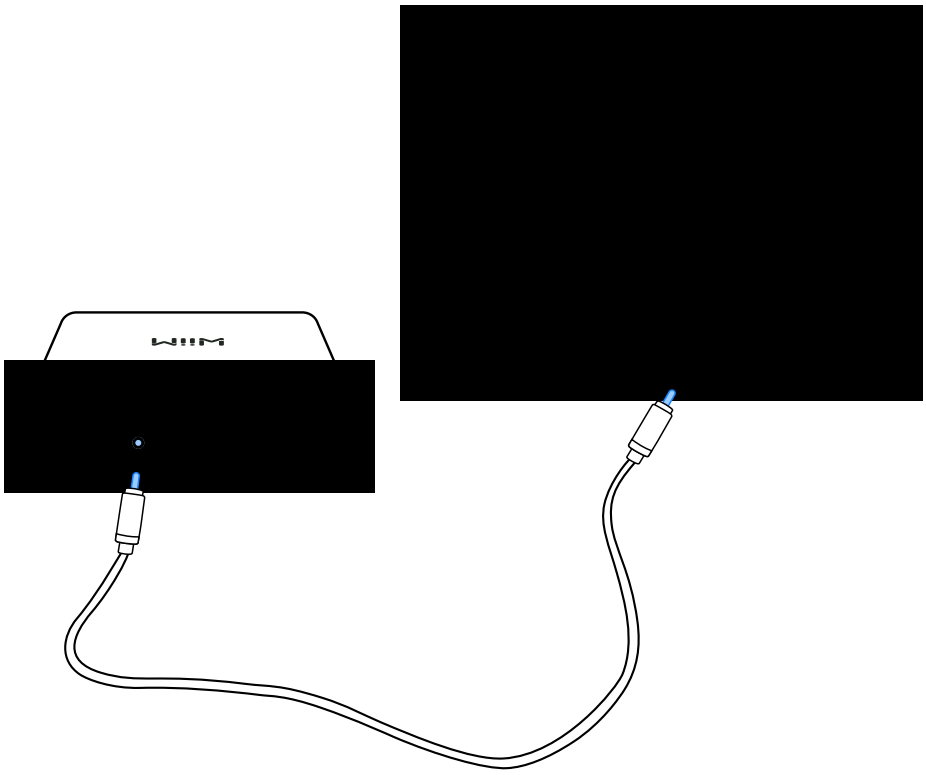
The WiiM Sub Pro features an **RCA In** port for wired connections to WiiM devices (such as the WiiM Ultra, WiiM Amp Pro, and WiiM Amp Ultra) or to third-party audio systems like AV receivers and amplifiers.

Cable Requirement: Use an RCA mono cable with 75-ohm impedance:



Cable Connection Steps:

1. Connect one end of an RCA cable to the **RCA In** port on the WiiM Sub Pro.
2. Connect the other end of the cable to the **Sub Out** port on your audio equipment.



Alternatively, the WiiM Sub Pro can also be paired with a WiiM device through a Wi-Fi or Ethernet network. For details, see Set Up the WiiM Sub Pro.

5.3. Power On the WiiM Sub Pro

Use the supplied AC power cable to connect the WiiM Sub Pro to a power outlet. This cable is specifically designed to support a wide range of voltages, accommodating 100-240 V AC, 50/60

Hz with a maximum current of 3 A. This flexibility ensures that the WiiM Sub Pro can be safely and effectively powered in various locations.

After powering on the WiiM Sub Pro, wait 30 seconds for it to fully boot up before starting the setup process.

5.4. Download and Install the WiiM Home App

- For an iOS or Android device, scan the following QR code to download the app:



- The WiiM Home PC app is also available for Windows and macOS. Download it here.

5.5. Set Up the WiiM Sub Pro

To integrate the WiiM Sub Pro with your WiiM device (e.g., WiiM Ultra, WiiM Amp Pro, WiiM Amp Ultra), you need to set up the WiiM Sub Pro using the WiiM Home app. During the setup, the WiiM Sub Pro will be connected to your home network via Wi-Fi or Ethernet and paired with your WiiM device.

If you choose to connect via Wi-Fi, make sure you have your network password ready. This will ensure a smooth and efficient setup process.

5.5.1. WiiM Sub Pro Setup via Wi-Fi Using the WiiM Home App

1. Open the WiiM Home app on your mobile device.
2. When the **Set Up** pop-up appears in the app, tap it to start the setup.



3. Follow the on-screen instructions to complete the setup:

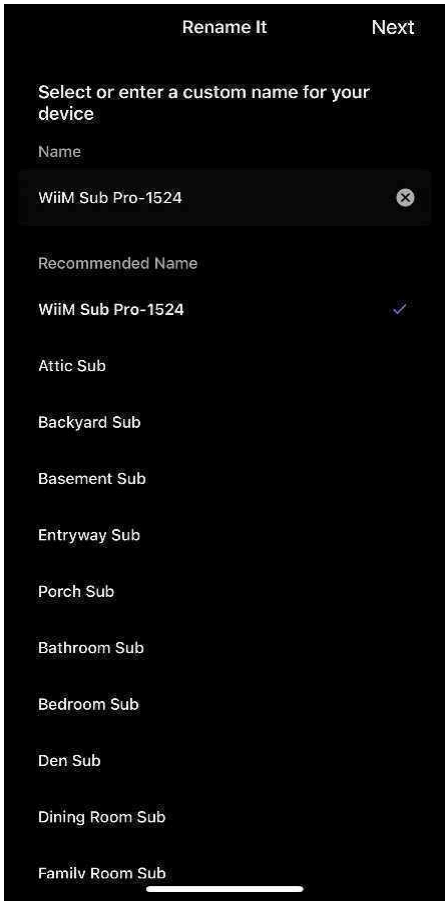
    a. Connect the WiiM Sub Pro to the same Wi-Fi network as your mobile device.



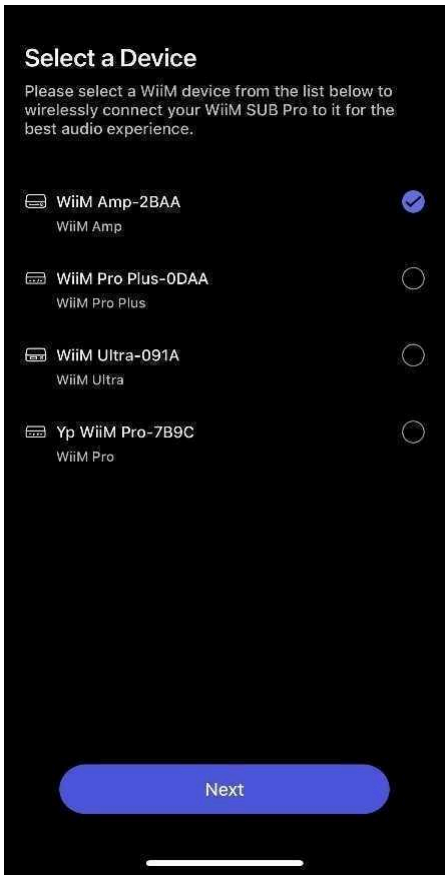
    b. Check and update the firmware.



c. Rename the WiiM Sub Pro.



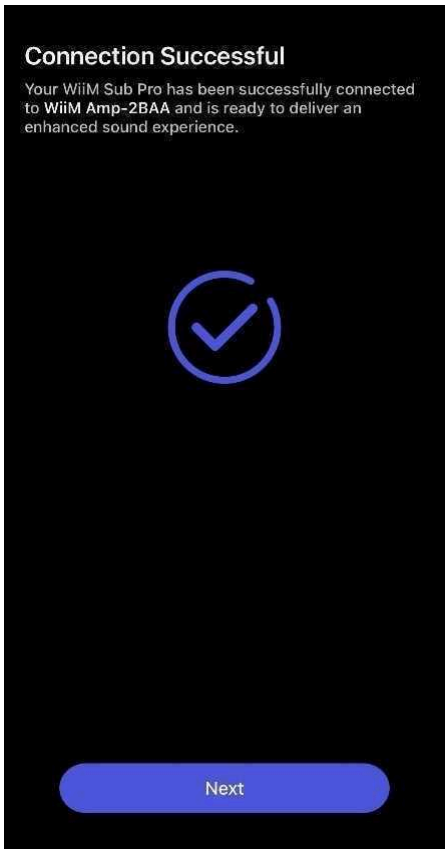
d. Select a WiiM device you want to pair with the WiiM Sub Pro.



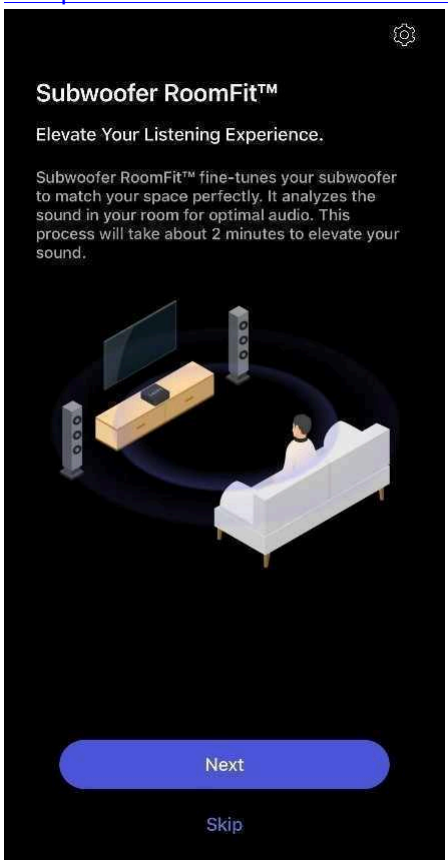
e. Choose a connection mode depending on your setup and preference.



f. Complete the setup process.

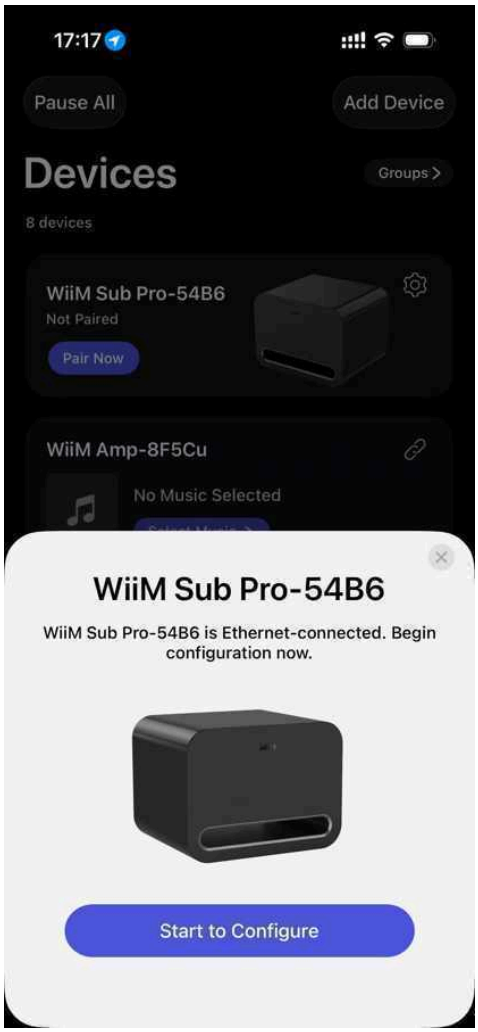


g. Once the setup process completes, follow the on-screen instructions to perform RoomFit™ Room Correction to elevate your listening experience. For details, see A Comprehensive Guide to WiiM Sub Pro Room Correction.



5.5.2. WiiM Sub Pro Setup via Ethernet Using the WiiM Home App

1. Connect the WiiM Sub Pro to the network using an Ethernet cable.
2. Open the WiiM Home app on your smartphone or tablet.
3. When the **Start to Configure** pop-up appears in the app, tap it to start the setup.



4. Follow the on-screen instructions to complete the setup.
5. Once the setup process completes, follow the prompts to perform RoomFit™ Room Correction to elevate your listening experience. For details, see A Comprehensive Guide to WiiM Sub Pro Room Correction.

5.6. Configure the WiiM Sub Pro

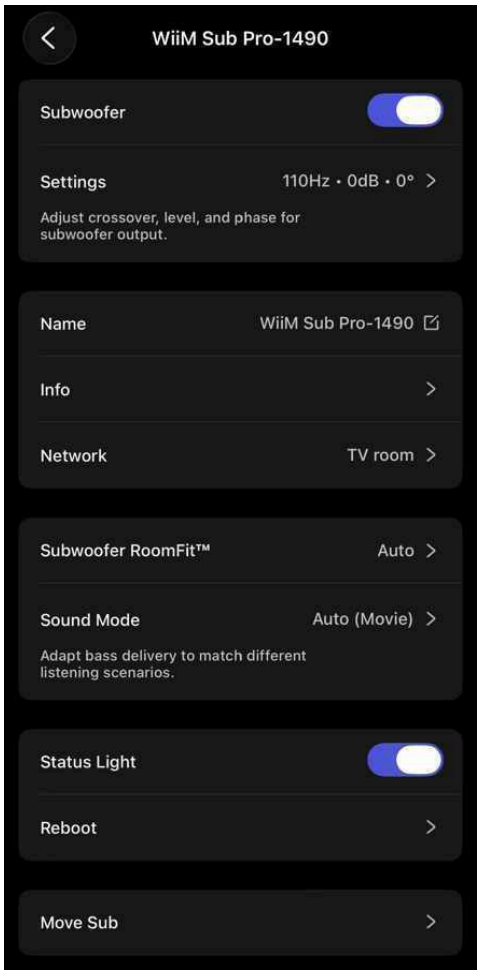
For detailed instructions, see WiiM Sub Pro Configuration.

5.7. Immerse Yourself in Deep, Precise Bass at Home

Now, it's time to enjoy the deep, impactful bass. Play your favorite music from your WiiM device or any third-party source and let the WiiM Sub Pro elevate your sound experience. Whether you're listening to music, watching movies, or gaming, the WiiM Sub Pro enhances your audio system with tight, immersive low frequencies—delivering unmatched depth and intensity to your home entertainment.

6. WiiM Sub Pro Configuration

After pairing with a WiiM device, you can go to your WiiM Sub Pro's **Device Settings** page to configure its audio output, run RoomFit™ Room Correction, manage pairing, check status, and more.



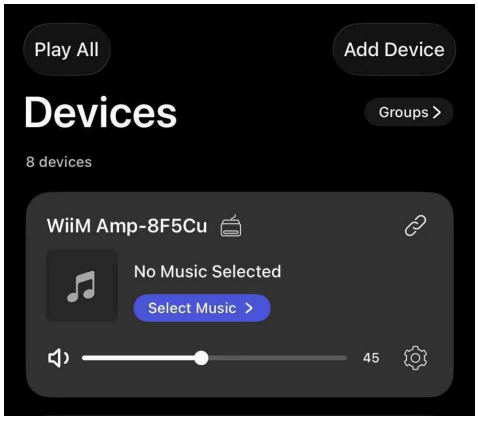
6.1. Access WiiM Sub Pro's Device Settings

There are two methods to open your WiiM Sub Pro's **Device Settings** page.

Option 1: Directly From Devices Tab

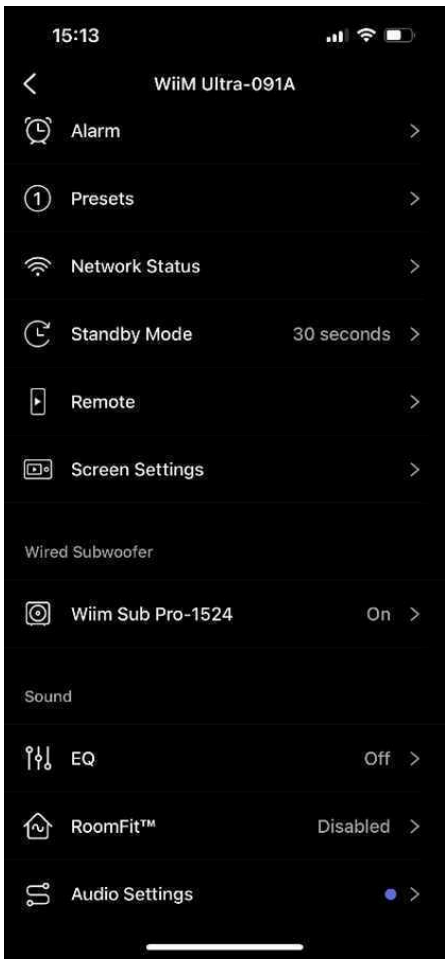
1. Open the WiiM Home app on your mobile device.
2. Go to the **Devices** tab and locate the WiiM device paired with your WiiM Sub Pro.

3. Tap the [redacted] icon to directly open your WiiM Sub Pro's **Device Settings** page.



Option 2: From Paired WiiM Device's Device Settings

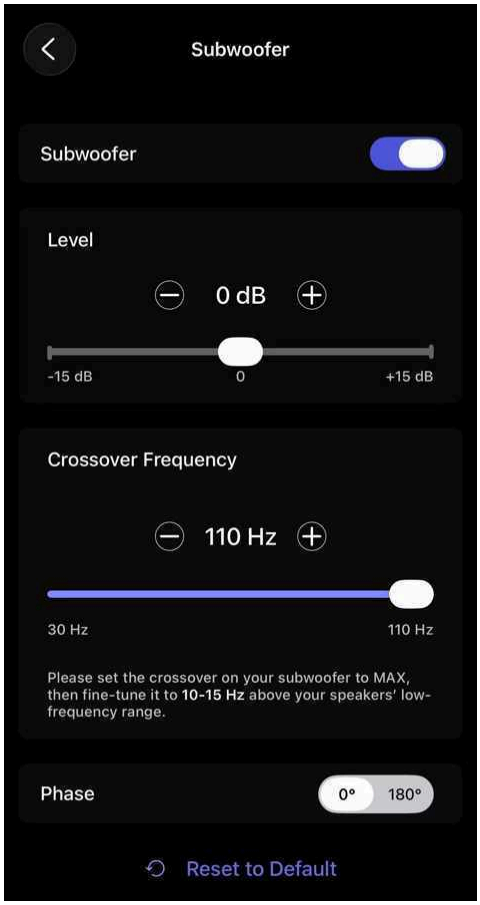
1. Open the WiiM Home app on your mobile device.
2. Go to the **Devices** tab and locate the WiiM device paired with your WiiM Sub Pro.
3. Tap the **Device Settings** icon of the paired WiiM device.
4. Select your WiiM Sub Pro to open its **Device Settings** page.



6.2. Adjust Audio Settings

Follow these steps:

1. Open your WiiM Sub Pro's **Device Settings** page. For details, see Access WiiM Sub Pro's Device Settings.
2. Tap **Settings**, then adjust **Crossover Frequency**, **Level**, and **Phase** to suit your preference.



For detailed subwoofer settings, refer to Tutorial: Tuning Subwoofer Settings on WiiM Devices for Optimal Sound Quality.

6.3. Configure Sound Mode

The **WiiM Sub Pro** features **Sound Mode**, letting you switch between dedicated DSP presets for **Music** and **Movie** playback.

Follow these steps:

1. Open your WiiM Sub Pro's **Device Settings** page. For details, see Access WiiM Sub Pro's Device Settings.
2. Tap **Sound Mode**, then select **Music** or **Movie** for your listening scenario.

For detailed instructions, see WiiM Sub Pro Sound Mode: Better Bass for Music & Movies.

6.4. RoomFit™ Room Correction

The WiiM Sub Pro supports built-in **RoomFit™** Room Correction to optimize bass performance according to your room's acoustics. Once your WiiM Sub Pro is set up, you can run or re-run **RoomFit™** anytime from its **Device Settings** page. For detailed instructions, see A Comprehensive Guide to WiiM Sub Pro Room Correction.

6.5. Manage Pairing

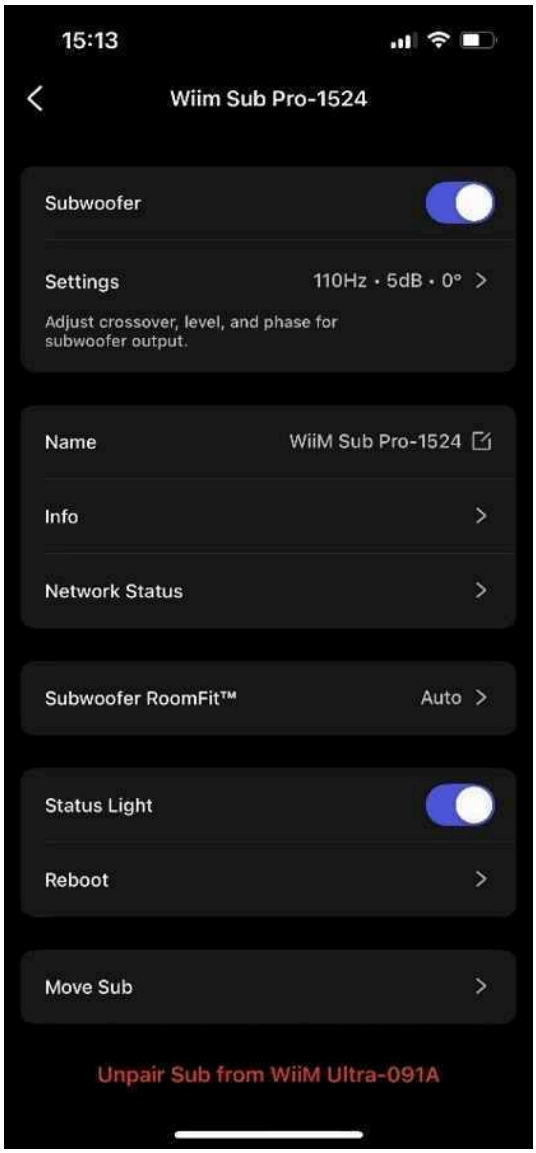
You can manage your WiiM Sub Pro's pairing in the WiiM Home app—either by pairing it with a different WiiM device or by disconnecting it from the current one.

Move WiiM Sub Pro Pairing

Use the **Move Sub** option in the **Device Settings** page to pair your WiiM Sub Pro with a different WiiM device, or to switch its connection mode (wired or wireless) on the same device.

Follow these steps:

1. Open your WiiM Sub Pro's **Device Settings** page. For details, see Access WiiM Sub Pro's Device Settings.
2. Tap **Move Sub**.



3. Select a WiiM device you want to pair the WiiM Sub Pro with.

> **Tip:**
> If you want to switch the connection mode, select the same WiiM device.

4. Follow the prompts to complete the process.

Unpair WiiM Sub Pro

To disconnect your WiiM Sub Pro from the paired WiiM device, follow these steps:

1. Open your WiiM Sub Pro's **Device Settings** page. For details, see Access WiiM Sub Pro's Device Settings.
2. Tap **Unpair Sub** at the bottom.
3. Follow the prompts to complete the disconnection process.
4. Once disconnected, your WiiM Sub Pro will be listed in the **Devices** tab. It can be paired with a WiiM device at any time.

For detailed instructions, see How to Manage Your WiiM Sub Pro Pairing.

6.6. Other Settings

On the WiiM Sub Pro's **Device Settings** page, you can also:

- Rename your device.
- View device info and check for firmware updates.
- Reboot or restore factory settings.
- Check network status.
- Toggle the status light.

7. FAQ and Support

7.1. FAQ

If you experience problems with the WiiM Sub Pro, try these solutions first:

- **What can I do if my device has Wi-Fi connection issues during setup?**

  Please see Troubleshooting: How to Resolve Wi-Fi Connection Issues During WiiM Setup for step-by-step solutions.

- **What can I do if the WiiM Home app can't find my device?**

  - Make sure your network is available and the device is powered on properly.
  - Check that the LED on the device is solid white.
  - Make sure your smartphone/tablet and WiiM device are connected to the same Wi-Fi network.
  - Make sure you have the latest version of the WiiM Home app on your device.
  - Try restarting your smartphone/tablet, WiiM device, and router.
  - If you still can't find the device, reconfigure it on the network.

  For details, see Troubleshooting: WiiM Device Not Found in WiiM Home App for step-by-step solutions.

- **What should I check if my device has no sound?**

  - **Volume Levels**: Ensure the volume is turned up using the WiiM Home app.
  - **Cable Connections**: Verify that cable connections between the WiiM Sub Pro and your audio source device are plugged in correctly and securely.

- **How can I reset my device?**

  Press and hold the **Reset** button on the back panel for 10 seconds until you see the LED indicator flashing white and red.

- **What should I check if my device cannot power on normally?**

  - Check the device LED and ensure it's on.
  - Make sure to use the original power cable.

7.2. Support

If you are unable to resolve your issue, please follow one of the methods below to reach out to us for assistance:

- **WiiM Home app**: Go to **More > Feedback and Tickets** to submit a ticket. You will receive an email response from WiiM Support within 24 hours.
- **FAQ Website**: https://faq.wiimhome.com/en/support/solutions.
- **Email**: support@wiimhome.com

8. Important Safety Instructions

IMPORTANT: RETAIN FOR FUTURE REFERENCE, READ CAREFULLY

1. Read these instructions. Keep these instructions. Heed all warnings. Follow all instructions.
2. Do not use this apparatus near water.
3. Clean only with a dry cloth.
4. Do not block any ventilation openings. Install in accordance with the manufacturer's instructions.
5. Protect the power cord from being walked on or pinched particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.
6. Only use attachments/accessories specified by the manufacturer.
7. Unplug this apparatus during lightning storms or when unused for long periods of time.
8. Refer all servicing to qualified personnel. Servicing is required when the apparatus has been damaged in any way, such as external power supply, power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.
9. To reduce the risk of fire or electrical shock, do not expose this product to rain, liquids or moisture.
10. Do not expose this product to dripping or splashing, and do not place objects filled with liquids, such as vases, on or near the product.
11. Keep the product away from fire and heat sources. Do NOT place naked flame sources, such as lighted candles, on or near the product.
12. Do NOT make unauthorized alterations to the product.
13. Do not use in vehicles or boats.
14. Use this product only where the power supply is provided.
15. Where this unit or the appliance coupler is used as the disconnect device, the disconnect device shall remain readily operable.
16. Due to ventilation requirements, do not recommend placing the product in a confined space such as a wall cavity or in an enclosed cabinet.
17. Contains small parts which may be a choking hazard. Not suitable for children under age 3.
18. This product contains magnetic material. Consult your physician on whether this might affect your implantable medical device.
19. Do not place or install the bracket or product near any heat sources, such as fireplaces, radiators, heat registers, or other apparatus (including amplifiers) that produce heat.
20. By means of a power cord connected to a socket-outlet with earthing connection.

9. CE/FCC/IC Statements

FCC Statement

1. 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.

2. 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.

3. Device is restricted indoor operation only.

4. Transmitters in the 5.925-7.125 GHz band are prohibited from operating to control or communicate with unmanned aircraft systems.

Radiation Exposure Statement

This equipment complies with FCC/IC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

IC warning

English:

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada’s licence-exempt RSS(s). Operation is subject to the following two conditions:

1. This device may not cause interference.
2. This device must accept any interference, including interference that may cause undesired operation of the device.
3. Devices shall not be used for control of or communications with unmanned aircraft systems.
4. Devices shall not be used on oil platforms.
5. Devices shall not be used on aircraft, except for the low-power indoor access points, indoor subordinate devices, low-power client devices, and very low-power devices operating in the 5925-6425 MHz band, that may be used on large aircraft as defined in the Canadian Aviation Regulations, while flying above 3,048 metres (10,000 feet).
6. Devices shall not be used on automobiles.
7. Devices shall not be used on trains.
8. Devices shall not be used on maritime vessels.
9. Operation shall be limited to indoor use only.

French:

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique 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;(2) L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

CE Statement

RF exposure information: The Maximum Permissible Exposure (MPE) level has been calculated based on a distance of d=20 cm between the device and the human body. To maintain compliance with RF exposure requirement, use product that maintain a 20cm distance between the device and the human body.

Do not use the device in the environment at too high or too low temperature, never expose the device under strong sunshine or too wet environment. The suitable temperature for the product and accessories is 0°C~40°C.

Operating frequency range and maximum transmit power

Bluetooth: 2402MHz ~ 2480MHz, <9.11 dBm EIRP

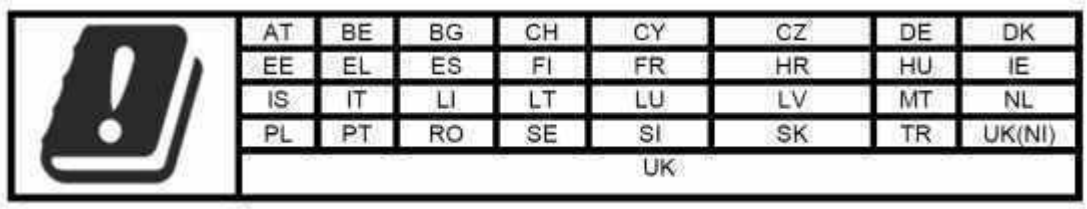
WLAN 2.4GHz: 2412MHz ~ 2472MHz, <20 dBm EIRP

WLAN 5GHz: 5150MHz ~ 5725MHz, <20 dBm EIRP

5745MHz ~ 5825MHz, <13.98 dBm EIRP

WLAN 6GHz: 5955MHz ~ 6415MHz, <20 dBm EIRP

This product can be used across EU member states.



The device for operation in the band 5150-5350 MHz and 5955-6415MHz is only for indoor use to reduce the potential for harmful interference to co-channel mobile satellite systems.

EU Regulatory Conformance

Hereby, Linkplay Technology Inc. Corporation declares that this device is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU.

For the declaration of conformity, see wiimhome.com/wiimSubPro/Doc_RED.

KC Certification

	전자파적합등록번호: R-R-L8P-SUB001
	제품명칭: WiiM Sub Pro Smart Subwoofer
	모델명: SUB001
	정격입력: 100-240 V AC, 50/60 Hz
	제조업체: Linkplay Technology Inc. 중국
	제조년월: 별도표시