

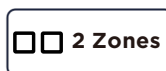


TEXONIC
AUDIO 

QX200

Dual Zone WIFI & Bluetooth

NETWORK STREAMING AMPLIFIER



INTRODUCTION

Thank you for choosing our TEXONIC QX200 Wi-Fi Network Streaming Amplifier as part of your background music system. Designed for reliable everyday performance, the QX200 combines wireless connectivity with access to online audio sources and intuitive smartphone app control. This powerful integration delivers flexible, high-quality playback options ideal for a wide range of commercial and residential environments.

GETTING STARTED GUIDE

Power Connection

Connect the power cable securely to the amplifier, and once all other connections are complete, turn on the unit. The power switch will illuminate to indicate the amplifier is powered on.

Antenna Installation

The QX200 comes with two antennas. For optimal Wi-Fi and Bluetooth reception:

- Connect the antennas to the rear panel SMA sockets.
- Ensure the antennas are plugged into the ports labeled “BT ANT” (Bluetooth) and “WIFI ANT” (Wi-Fi).

Connecting External Audio Sources

If you want to play music from an external device:

- Plug your device into the AUX IN sockets on the rear panel.

Expanding the System

Need more power or connect subwoofer?

- Connect additional device to the LINE OUT on the back of the QX200.

Speaker Outputs

The QX200 has two independent volume control (Zone 1 & Zone 2). Each zone includes Left and Right speaker outputs on the rear panel.

For Standard Wiring (8Ω)

Connect one 8Ω speaker to each output.

Using the Phoenix connector:

- Speaker + to amplifier +
- Speaker - to amplifier -

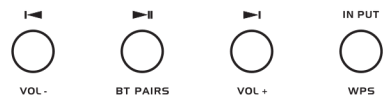
For Parallel Wiring (4Ω)

For wider coverage, you may connect two 8Ω speakers in parallel to one output. This creates a 4Ω load.

Warning: The minimum load per channel is 4Ω. Do not connect a lower impedance load.

Front Panel Controls

All amplifier signals are controlled using the media player controls on the front panel.



Selecting an Input Mode

Press the INPUT/WPS button to select an available input mode.

Volume Control

In addition to the front volume control knob, for any input source, press and hold I< to decrease the output volume or >I to increase the output volume.

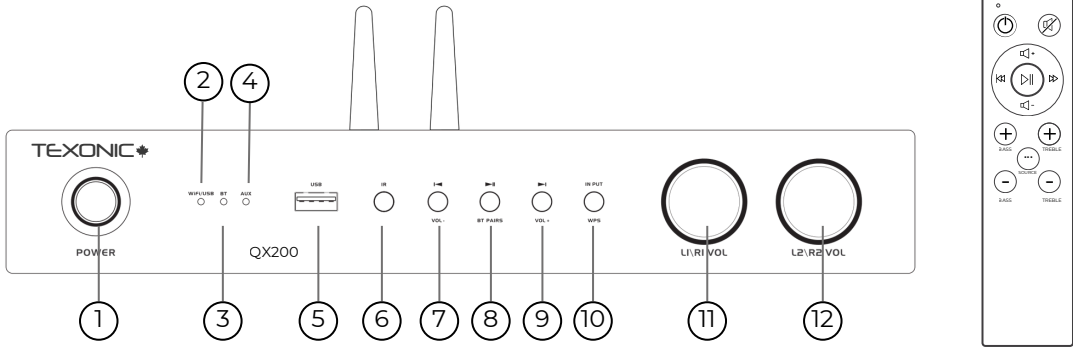
IR Remote Control

The remote functions mirror those on the front panel. It allows you to turn off the audio source, put the amplifier into standby, and adjust the treble and bass.

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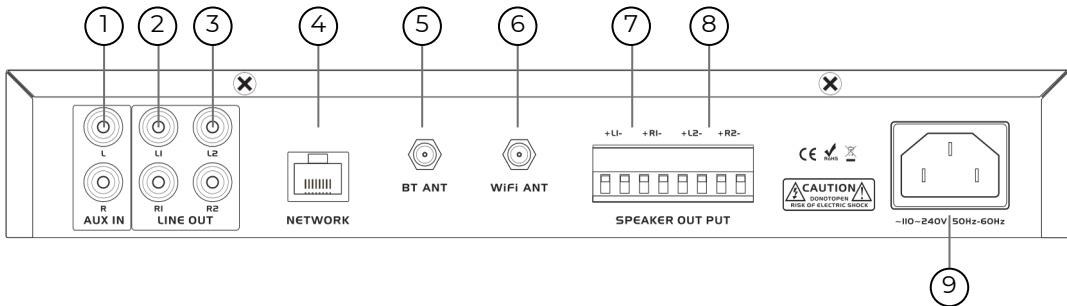
Output Power	60W x 4 @4 Ohm 30W x 4 @8 Ohm
Audio Source	Wi-Fi, Bluetooth, USB, AUX
Media Playback	USB MP3 Player Support
Multi-Zone Audio	2 Zone Amplifier with Independent Volume Control
Amplifier Channels	4 Channel Audio Amplifier
Line input sensitivity	500mV
SNR	94dB
Frequency Response	20-20KHz
Impedance	4-8 ohm
Weight	4lbs (1.8kgs)
Dimensions	11.33" x 7.87" x 1.73" (28 x 20 x 4.4 cm)

CONTROL INTERFACE



Front Panel

1	Power on/off switch	2	Input indicator WiFi/USB	3	Input indicator BT
4	Input indicator AUX	5	USB port	6	IR remote control receiver
7	BACK track (hold for volume down)	8	Play/Pause (hold for Bluetooth pairing)	9	NEXT track (hold for volume up)
10	INPUT select (WPS or hold for reset)	11	Zone 1 Volume control	12	Zone 2 Volume control
13	Remote Control				



Rear Panel

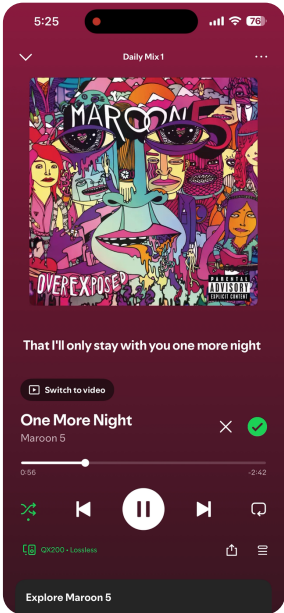
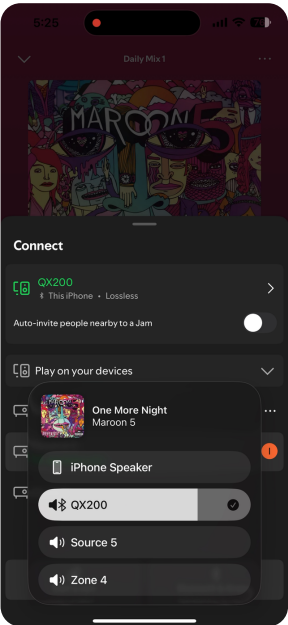
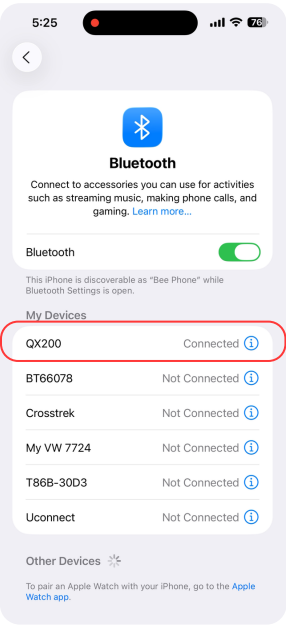
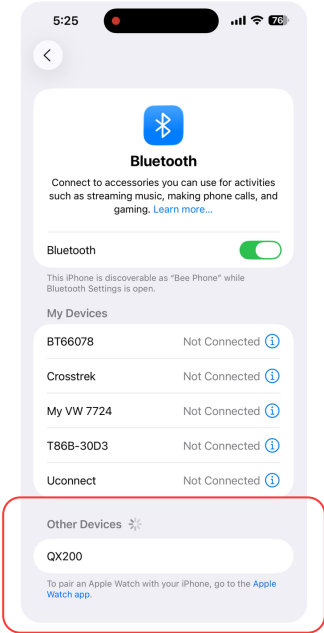
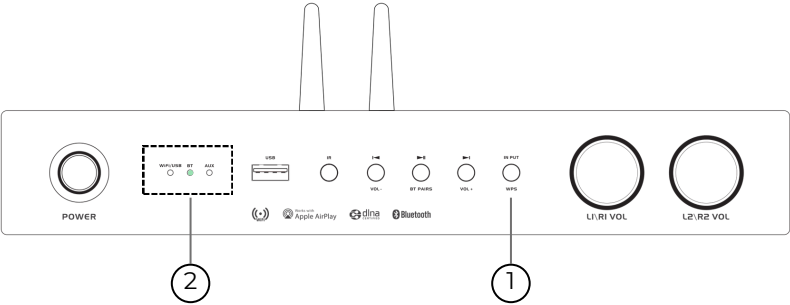
1	Auxiliary line input	2	Zone 1 line output	3	Zone 2 line output
4	RJ45 LAN connector	5	Bluetooth antenna	6	WiFi antenna
7	Zone 1 speaker output	8	Zone 2 speaker output	9	Power Socket & fuse holder

Audio Inputs

Bluetooth Pairing

Enable Bluetooth using the INPUT/WPS button on the front panel of the amplifier and select BT (Bluetooth) mode. Then press and hold the button to enter pairing mode or disconnect any previously connected device. Next, open the Bluetooth settings on your device, search for “QX200”, and select it to pair.

After the device is connected, playback and track navigation can be controlled from the connected device, the amplifier front panel, or the remote controller.

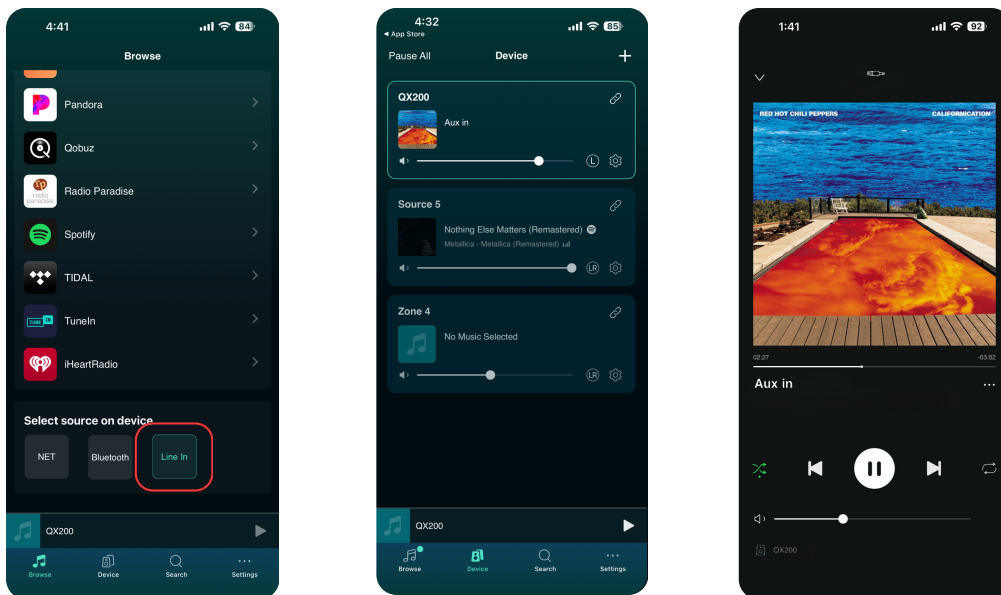


AUX/LINE INPUT

The QX200 allows you to connect an external audio device such as a computer, TV, CD player or media player directly to the amplifier for wired audio playback. This is an ideal option for integrating external devices into your audio system when Wi-Fi or Bluetooth streaming is not preferred. Once the audio device is connected, use the INPUT/WPS button on the front panel to select AUX. The audio will then play through both zones simultaneously, with independent volume control for each zone while sharing the same audio source.

For app control, download the 4Stream app. In the app, select Browse, scroll to the bottom, and then select Line In as the source for the device.

Note: This input is designed for line-level signals only and should not be connected directly to speakers or microphones.



USB PLAYBACK

Play MP3 tracks directly from a USB flash drive by inserting it into the front-panel USB port. Playback typically begins automatically but if it doesn't follow these steps:

1. Using the INPUT/WPS button on the front panel select WIFI/USB audio input
2. Press >|| to start playback or to pause the audio
3. Press |< or >| to go to the previous or next track

Ensure the drive is USB 2.0 and contains only MP3 files, any other files on the drive will prevent playback. Note: This USB port is for media playback only and cannot be used to charge smartphones.

WI-FI STREAMING

The QX200 supports network audio streaming via Wi-Fi or a wired Ethernet connection, providing access to online radio, compatible music streaming services, and AirPlay. Preset playlists can also be used for continuous playback. Streaming and system control are managed through the 4Stream app, and the amplifier must be connected to your local network for these features to function.

Two connection methods are available:

Method A — Wired (LAN) Connection (Recommended)

Method B — Wi-Fi Connection

For the most stable performance, a wired connection is recommended. Connect an Ethernet cable to the RJ45 socket on the rear panel for a wired connection. If using Wi-Fi, ensure the QX200 is within strong signal range of your router.

Note: The Wi-Fi network must operate on the standard 2.4GHz band for the QX200_2384 to connect to the network.

Method A — Wired (LAN) Connection (Recommended)

A1. Connect an Ethernet cable from your router to the RJ45 port on the rear panel of the amplifier (Fig. 1).

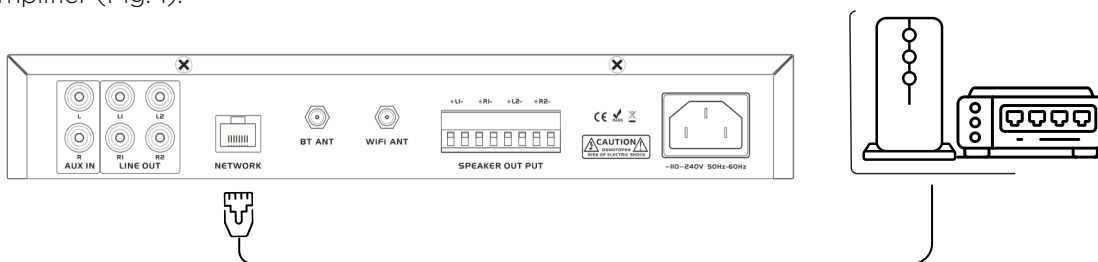
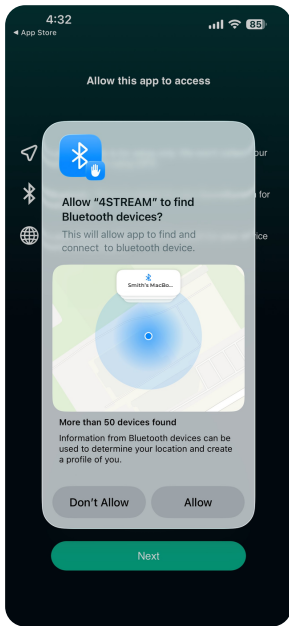
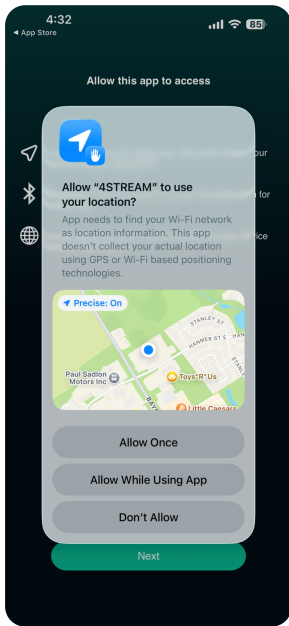
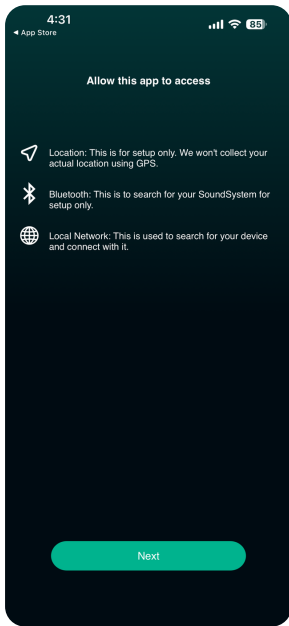
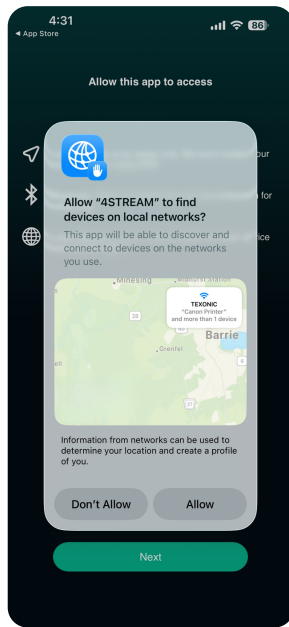
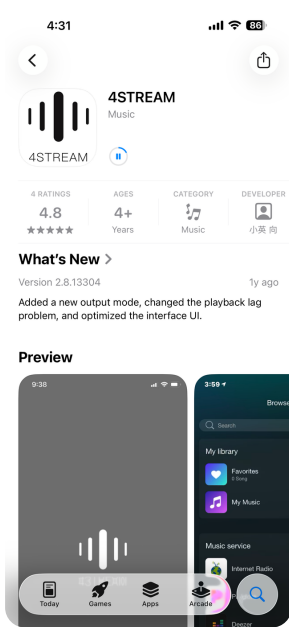
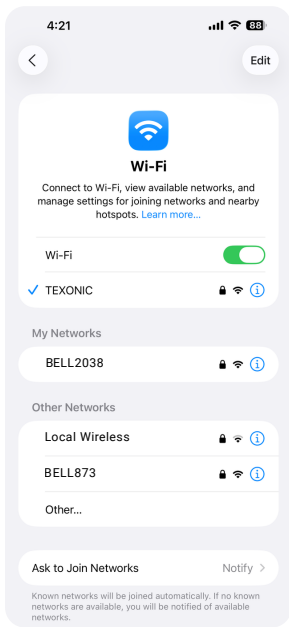


Fig. 1

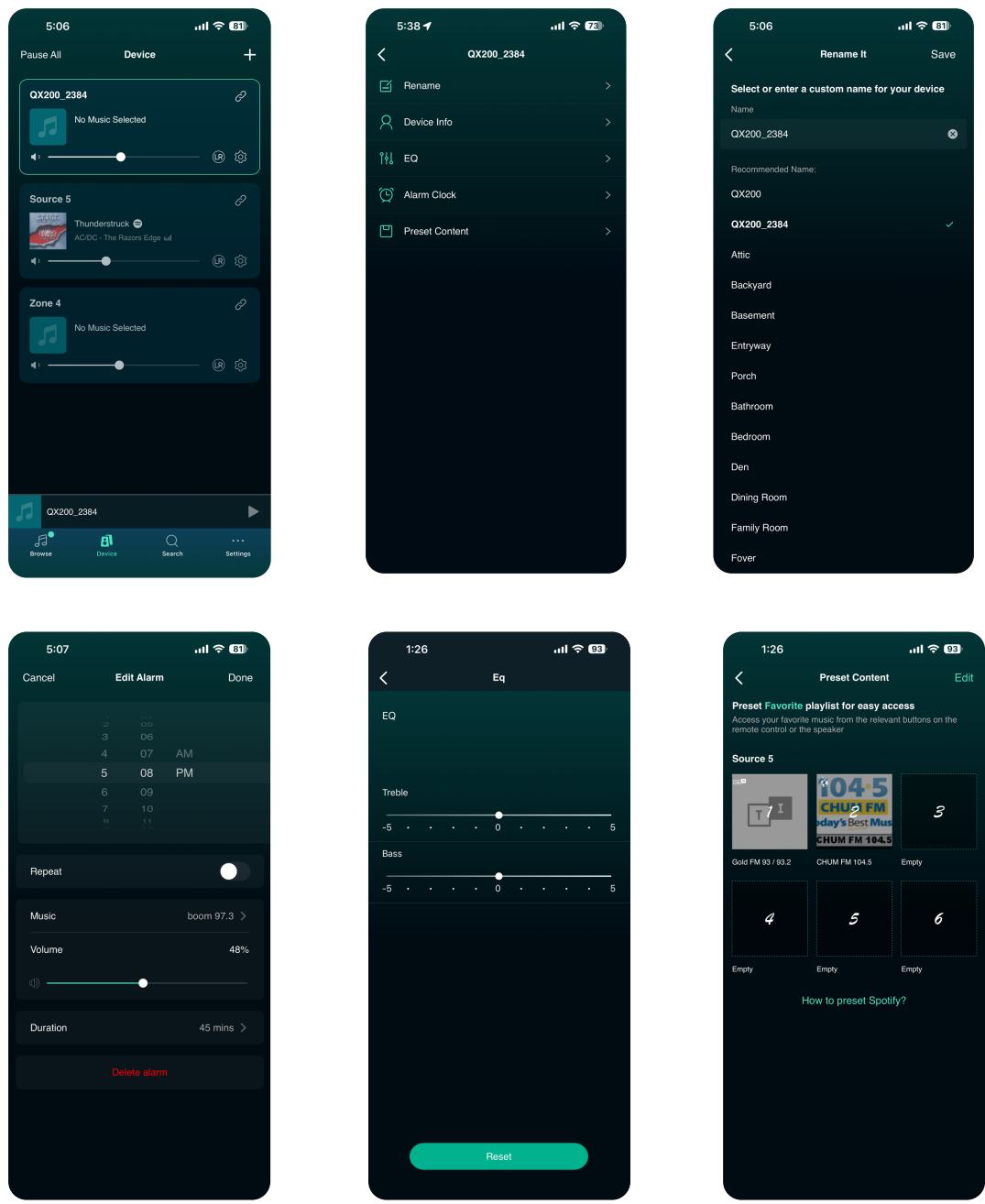
A2. Please allow 1-2 minutes for the amplifier to connect to your network. During this time, you can download the 4Stream app.



A3. Ensure your smartphone is connected to the same network as the QX200 amplifier before proceeding. Once the 4Stream app is downloaded, follow the instructions provided within the app.



A4. Once you have successfully followed all the steps within the app, the QX200 amplifier will automatically be recognized and appear under Devices in the 4Stream app. You can rename the device, view device information, adjust the EQ, set alarms, and access preset content by selecting the gear (settings) icon.



METHOD B — WI-FI CONNECTION (USE THIS METHOD ONLY IF A WIRED CONNECTION IS NOT AVAILABLE). THE PHONE HAS TO BE CONNECT TO THE SAME WIFI NETWORK CONNECTING QX200.

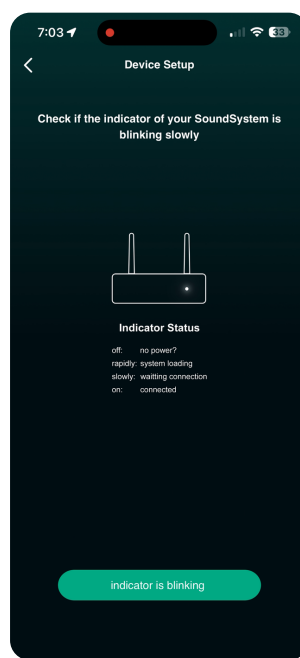
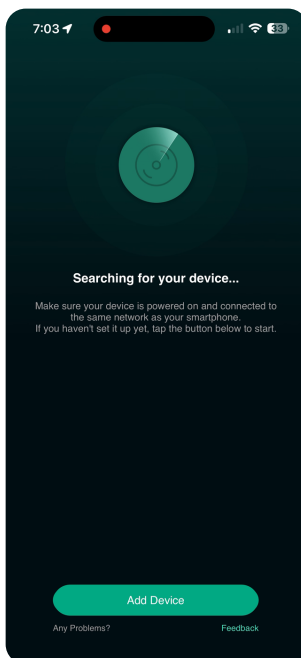
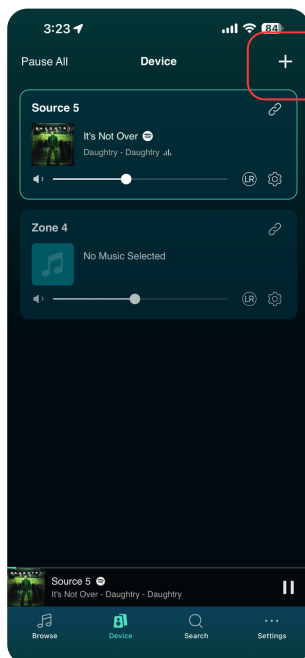
B1. Download and open the 4Stream app.



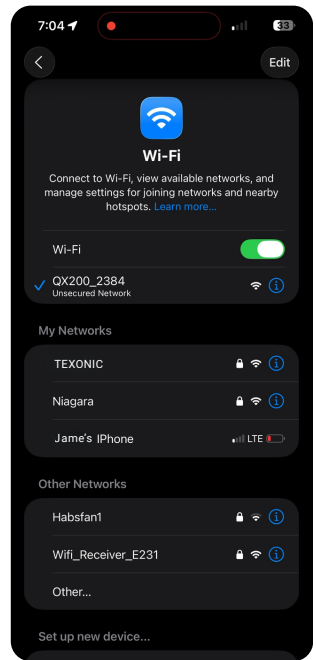
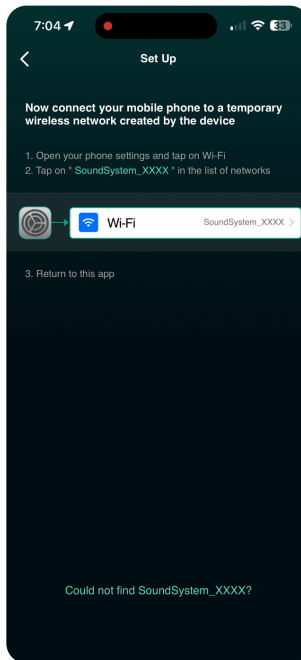
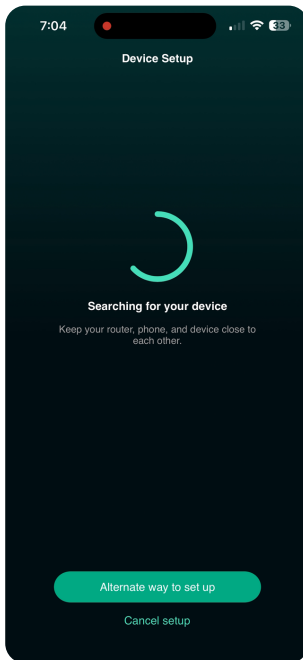
B2. Select (+) Add Device. (Fig. 3)

B3. To enable Wi-Fi streaming, use the INPUT/WPS button on the front panel of the amplifier to select WIFI/USB. Then press and hold the button for approximately 3 seconds to put the amplifier into network pairing mode.

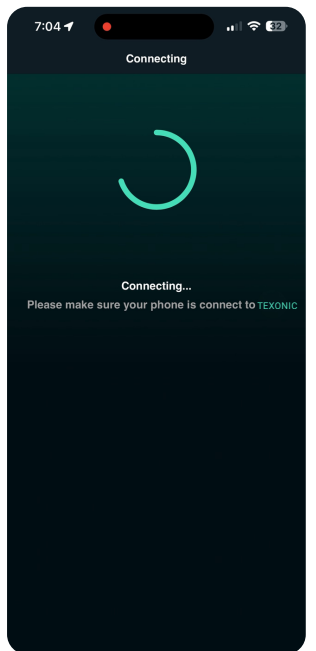
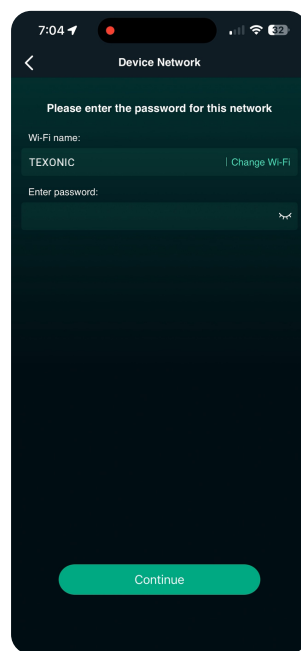
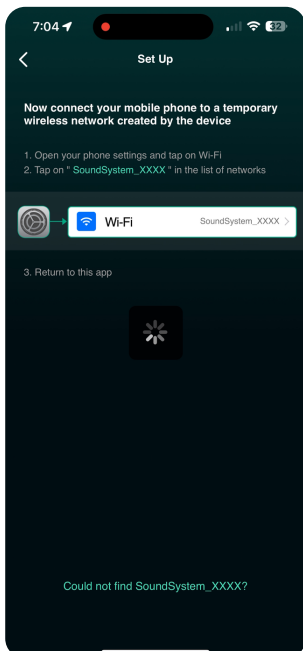
B4. Next, follow the on-screen instructions in the 4Stream app.



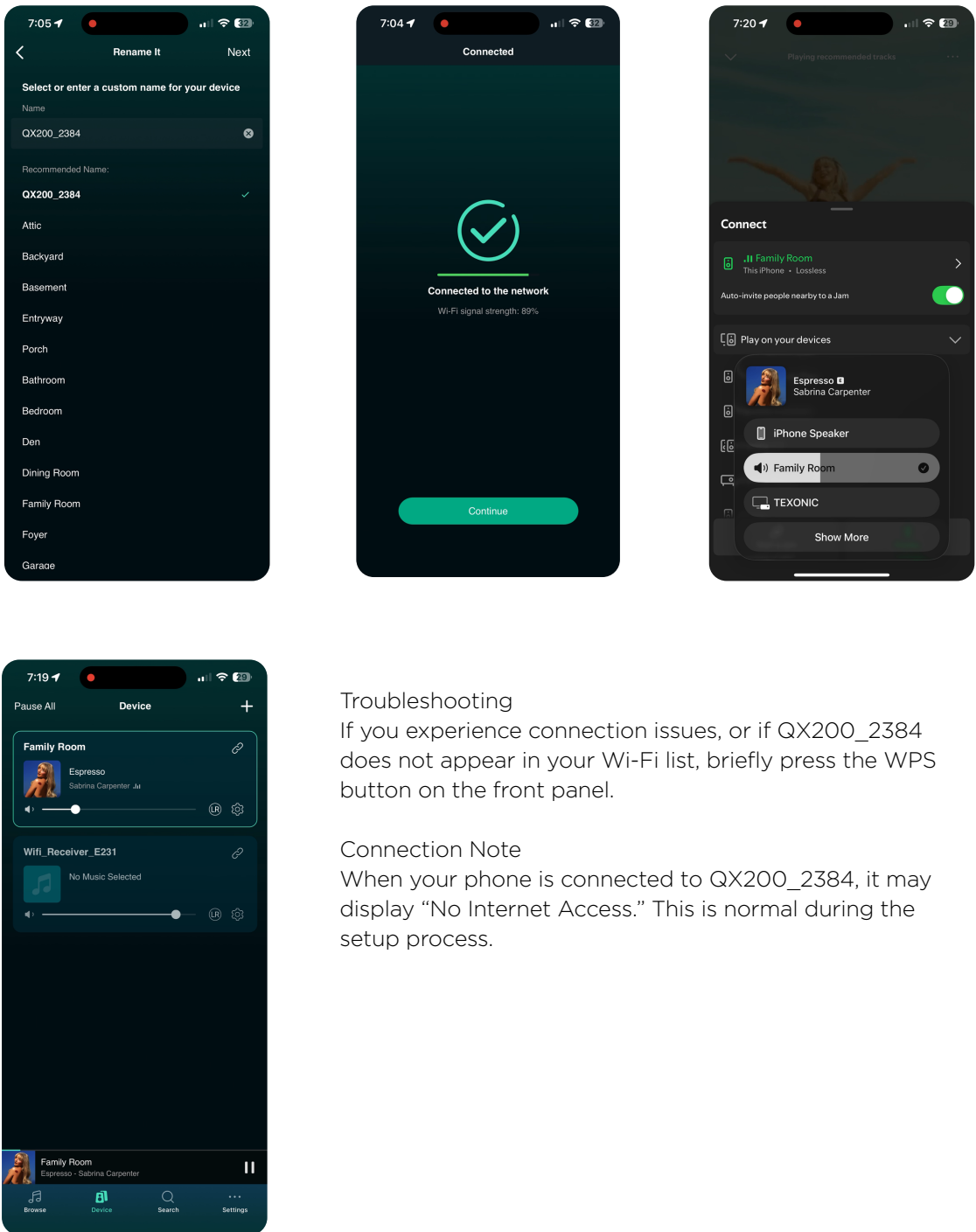
B5. On your phone or tablet, open Settings and tap Wi-Fi, then select QX200_2384 from the available network list. This network may take about 1 minute to appear. Keep your phone or tablet close to the QX200 during this process. If it does not connect, power cycle the QX200 and try again.



B6. Return to the app and continue setup. (Fig. 5) Wait a few seconds, then enter your local Wi-Fi password. (Fig. 6) The QX200 will save the Wi-Fi settings. (Fig. 7)



B7. Wi-Fi setup is complete. (Fig. 8)



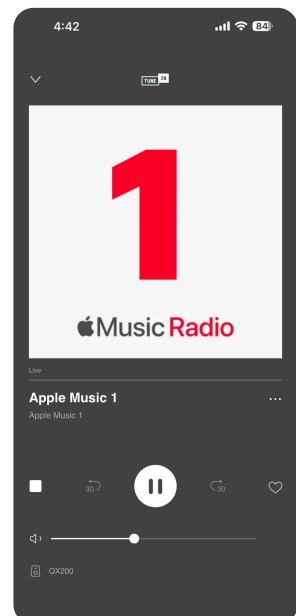
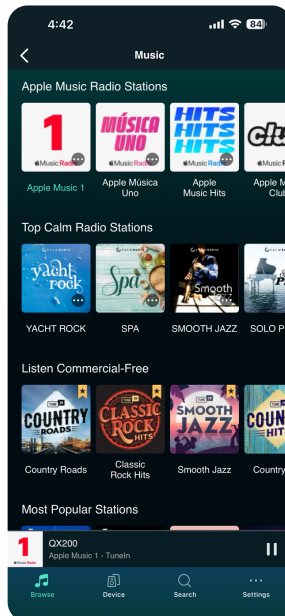
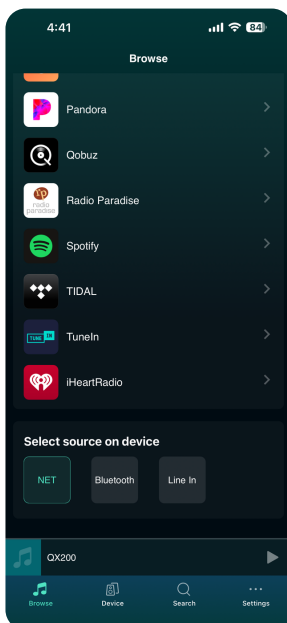
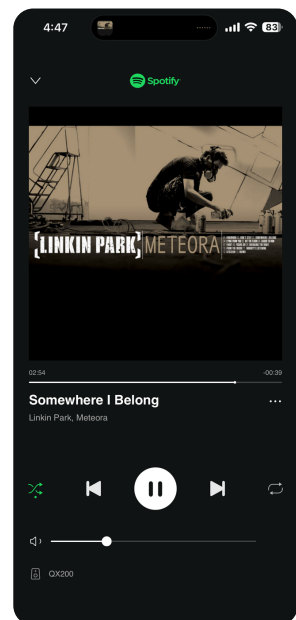
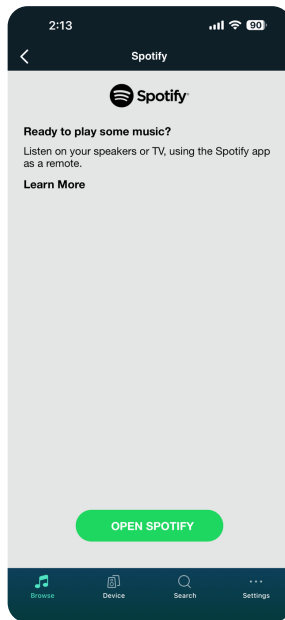
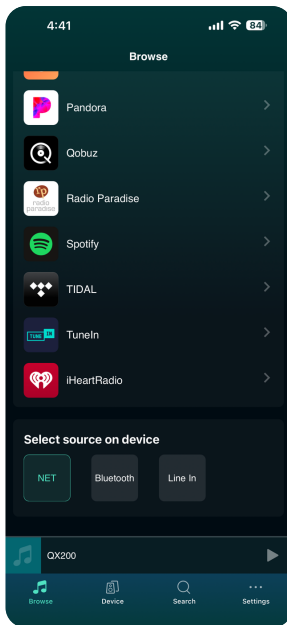
Troubleshooting

If you experience connection issues, or if QX200_2384 does not appear in your Wi-Fi list, briefly press the WPS button on the front panel.

Connection Note

When your phone is connected to QX200_2384, it may display "No Internet Access." This is normal during the setup process.

A5. Browse through all available streaming services, and connect your subscription accounts within app or use the free available services such as online radio through Tuinin





STEREO INTERNET STREAMING AMPLIFIER



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