

2024 CATALOG

WiiM Amp Pro WiiM Amp WiiM Pro Plus WiiM Pro WiiM Mini WiiM CI MOD S

WiiM Ultra

WiiM CI MOD A80

Linkplay Technology Inc.

























WiiM Mini Audio Streamer

WiiM CI MOD A80 Amplifier + Audio Streamer for Custom Installation
WiiM CI MOD S Audio Streamer for Custom Installation

WiiM Voice Remote Remote Control

WiiM Home App



WiiM

As seen on

CNET "Best Music Streamer for Existing Systems"

digitaltrends "The Wiim Amp is an unbeatable integrated amp/network media streamer value."

Forbes "WiiM Pro Streamer Offers Great Value For Bringing Old Hi-Fi Up To Date"

digitaltrends "WiiM Pro: this could be Sonos' worst nightmare"

That/arga "WiiM's Mini and Pro are the Chromecast Audio's true successors"

"The Mini's outer simplicity, though, belies a wealth of features."

techradar. "The WilM Pro brings high-res audio streaming to the masses"

"Budget Audiophile Nirvana... WiiM Pro Music Streamer"

GEAR PATROL "Best New Tech Gear ... WilM Mini, WilM Pro"

"WiiM Pro Network Player Supports TIDAL and Spotify Connect"

audioxpress "WiiM Pro ... the ultimate and most affordable home audio hub available."









The WiiM Ultra is WiiM's flagship music streamer and a central digital hub for your audio ecosystem, boasting audiophile-grade components and build-quality alongside rich audio connections and a vibrant 3.5" full-color touchscreen. It offers Hi-Res streaming capabilities, advanced room correction, and smart home integration to enhance your existing setup, whether it be powered speakers or amplifiers, Additionally, it seamlessly connects with a wide range of devices including turntables. TVs, headphones, AV receivers, subwoofers, smart speakers, Bluetooth headsets, and more, providing a comprehensive and versatile audio solution.

Get ready for a musical journey with unparalleled convenience and fidelity!













































*Available late Q2 2024

WiiM Ultra Audio streamer + Display

- High-performance music streamer with Premium 32-bit/384kHz ES9038Q2M SABRE DAC
- A rich selection of audio inputs and outputs, including HDMI ARC, Line, Phono, and Optical Inputs, along with Line, Optical, Coaxial, USB, Subwoofer, and dedicated Headphone Outputs
- Latest Wi-Fi 6E and BT 5.3 with two antennas offering rock-solid Bluetooth or Wi-Fi audio streaming
- Touchscreen Display, Elegant aluminum case with 3.5" vibrant touchscreen display covered with glass
- Built-in room correction takes precise acoustic measurements of your room, creating customized correction for your speakers and subwoofer
- Stream Hi-Res music with bit-perfect digital output or high-fidelity analog audio (SNR>120dB, THD+N<0.0002%)
- Gapless playback of Hi-Res music up to 24-bit/192 kHz using SPDIF, Coax, Line, and Headphone output.

WiiM Amp Pro





The WiiM Amp Pro is our second-generation streaming amplifier, distinguished by its exceptional product design, audio quality, wireless and audio connectivity, performance, and functionality. It delivers 60W per channel power for 8 ohms, and 120W per channel power for 4 ohms. Supporting all major streaming services and protocols, along with Dolby Digital Audio, it incorporates the latest Wi-Fi 6E and BT 5.3 including LE Audio with two antennas, offering rock solid wireless audio streaming.

































WiiM Amp Pro

Amplifier + Audio Streamer

Moreover, by employing premium components such as the ISS ES903802M Audio DAC, TI TPA255 Amplifier, and To PAMP component and sophisticated circuit design, it achieves an SNR of 118 dB (A-veighted) and TID+N of -101dB at SN across a frequency range of 44.1k to 192k, setting a high standard for audio fidelity. Functioning as an ali-in-one device, it seamlessly integrates the streamer and speaker amplifier into one unit, compatible viewly vour existing passive speakers such as booksheff, celling, and floor-standing speakers.

Furthermore, it can be connected to various audio devices including turntables, MP3 players, TVs, or projectors, enriching the audio quality and listening experience across these devices.

Once the WiMI Amp Pro is connected to your derished classic passive speakers, your immersive cinematic TV setup, or ever your virtual record player, a world of musical possibilities unfolds before you. Effortlessly stream your researced music collection directly from your preferred music application, whether its through the intuitive WiMI Home App or via hands-free voice commands using Alexa, Google Assistant, of Sil, all while reveiling in the utmost sound fidelity available.

WiiM Amp











and more. WilM Amp combines power, versatility, and simplicity like never before. Whether you're an audiophile or a home theater enthusiast, WilM Amp delivers exceptional sound quality, reliable connectivity, and intuitive control. With support for popular music streaming services, voice assistants like Alexa, Siri, and Google, and automatic software updates, the WiiM Amp keeps getting smarter. Elevate your audio experience with WiiM Amp and unlock a world of immersive sound tailored to your unique preferences.



































Stream Elegance, Amplify Brilliance

WiiM Amp

Amplifier + Audio Streamer

 Transform your passive speakers into smart audio powerhouses with the Will Amp. It packs 60 Watts per channel at 8 ohms, and a whopping 120 Watts per channel at 4 ohms. You can connect Whether you've got floor-standing, architectural, outdoor, or bookshelf speakers. Seamlessly connect your TV or turntable to enjoy unparalleled audio fidelity that will elevate your listening experience.

 Elevate your entertainment experience effortlessly with the WilM Amp's HDMI ARC port. Plug in your TV and immerse yourself in rich stereo sound for shows, movies, and voteo games. Add a powered subwoofer to take your audio to cimerate lovels. With minimal setup required, the WilM Amp offers a seamlessly integrated AV system that turns your living room into a home theater paradise.

- Effortless Multiroom Audio seamlessly build a unified multiroom sound system with your current AirPlay 2 speakers, Amazon Echo, Google Home, and other Will branded devices. Easily fill every room with your favorite tunes.

 - High-Resolution Audio, Gapless Playback Stream crystal-clear music up to 24-bit/192 kHz music. Enjoy music without interruptions and experience top-tier sound quality. It's compatible with high-res platforms like Amazon Music Ultra HD, TIDAL, Oobuz, Roon Ready and your own music library.



record players or TVs into high-fidelity digital format, With an Ultra-low Noise Clock, Power, and Circuit Design ensuring less than -110dB THD+N performance for analog audio output, unwanted noise or distortion is effectively minimized. Seamlessly connecting to WiFi, Ethernet, RCA, TOSLINK, or Coax outputs streamlines setup, while compatibility with voice assistants like Siri, Alexa, and Google allows for effortless music management. Supporting a wide array of services including AirPlay 2, Alexa Casting, Spotify Connect, TIDAL Connect, Roon Ready, Qobuz, Amazon Music, Deezer, Tuneln, iHeartRadio, and more, alongside Chromecast Audio functionality for direct casting from Chromecast-enabled apps, the WiiM Pro Plus ensures unparalleled versatility and performance in audio streaming.









































Hi-Res Audiophile-Grade **Music Streamer**

WiiM Pro Plus

Audio Streamer + Premium DAC/ADC

- Premium AKM HiFi DAC WilM Pro Plus features the latest generation AKM 4493SEQ DAC. This high-precision, low-jitter DAC supports audio up to 768 kHz/32-bit, boasting an impressive 120 dB (A-wt) SNR and -110dB THD+N (1 kHz)
- AirFlay 2 Receiver and Chromecast Audio WiMI Pro Plus turns your stereo into an AirFlay2 enabled speaker to stem the music you love from IOS and Mac devices or stream TV audio from Apple TV. Chromecast lets you stream music, TV audio, radio station, podcasts, and local content from hundreds of Chromecast-enabled apps to one or multiple audio devices simultaneously.
- Gapless Playback Hi-Res 192 kHz, 24-bit Music Stream up to 24-bit/192 kHz music wirelessly on its digital and analog
 output. It can play your music gaplessly and provides bit perfect output via its digital optical or Coax output.



Audio, Google Home, Homepod, Siri, and Alexa capability.



































The Versatile Audiophile-Grade **Music Streamer**

WiiM Pro

Audio Streamer

- AirPlay 2 Receiver and Chromecast Audio Will Pro turns your stereo into an AirPlay 2- enabled speaker to stream the music
 your form IOS and Mac devices or stream TV audio from Apple TV. Chromecast lets you stream music, TV audio, radio station,
 podcast and local content from hundreds Chromecast-enabled apps to one or multiple audio devices simultaneously.
- Gapless Playback Hi-Res 192 kHz, 24-bit Music Stream up to 24-bit/192 kHz music wirelessly on its digital and analog output. It can play your music gaplessly and provides bit perfect output via its digital optical or Coax output.
- Spotify Connect, TIDAL Connect & Amazon Music Casting Stream music directly from Spotify, TIDAL, or Amazon Music app using Spotify Connect, TIDAL Connect, or Alexa. It gives much higher audio quality and longer work range than the traditional Bluetooth or AirPlay 2 receiver and liberates your mobile device for other tasks.
- Works With Alexa, Google Voice & Siri WilM Pro works with Alexa, Google and Siri Voice Assistants. Use your voice in your phone, HomePod, Echo or Google Home to control music selection, volume, and playback.
- Seamless Multiroom Streaming Works with AirPlay 2, Chromecast, Amazon Alexa, or our proprietary multiroom function. Create
 groups with other AirPlay 2, Google Home, or Alexa devices like Echo and HomePod, or link multiple Will devices for synchronizously. You can also transmit SPDIF-in or Line-In audit to AirPlay-neabled devices.

WiiM Mini





The WiiM Mini is the ultimate audio streamer, offering AirPlay 2, DLNA, Spotify Connect, TIDAL Connect, Hi-Res lossless audio, Alexa integration, and multiroom audio support. It transforms your existing stereo setup into a smart system, giving you full control over your music from multiple sources. Whether you prefer to use your favorite music app, the intuitive WiiM Home app, or voice assistants like Alexa or Siri, you can enjoy your music with unmatched sound fidelity.

































Make Your Audio Smart

WiiM Mini Audio Streamer

The Wilfi Mini is the ultimate audio streamer, offering AirPlay 2, DLNA, Spotify Connect, TIDAL Connect, Hi-Res lossless audio, Alexa integration, and multinoom audio support. It transforms your existing stereo setup into a smart system, giving you full control over your music from multiple sources.

- AirPlay 2 Receiver Stream music from iOS and Mac devices or transmit Apple TV audio, elevating your audio experience effortlessly.
 Upgrade conveniently and affordably to an AirPlay 2 receiver.
- Hi-Res Sound Quality Diverging from the norm of resampling to set sample rate and bit depth, WiiM Mini stands out by delivering
 unaltered audio up to 192kHz, 24-bit via its digital and analog outputs.
- Works with Alexa & Siri Experience the convenience of using WiiM Mini with both Alexa and Siri Voice Assistants.
- Seamless Multiroom Streaming Enjoy seamless integration with a range of smart speakers, such as AirPlay 2, Amazon Alexa, and our exclusive multiroom feature. Effortlessly form groups with other AirPlay 2 or Alexa devices like Echo and HomePod, or connect multiple WilM devices for synchronized playback across various audio devices simitateneously.





WiiM CI MOD A80

Amplifier + Audio Streamer for Custom Installation

Introducing the WilM CI MOD A80, a state-of-the-art home audio system meticulously crafted for the Custom Installation (CI) industry. This revolutionary amplifier boasts an impressive array of features, including HDMI ARC and subwoofer-out functionalities, all housed in a sleek, rack-mountable design tailored to meet the demands of modern integrators.

Immerse yourself in unparalleled audio quality with the integration of the ESS ES903802M DAC and TI TPA3255 Class-D Amplifier. These advanced components ensure that every detail of your music is reproduced with unparalleled precision and clarity, setting a new standard in sound perception.

Embark on a sonic journey beyond traditional audio quality with the Cl MOD A80. This versatile all-in-one device seamlessly combines streamer and speaker amplifer functionalities, enfortlessly enhancing the performance of your existing passive speakers, whether they're booksheft, ceiling, or floor-standing speakers. Additionally, its seamless integration with turntables, MP3 players, TVs, or projectors elevates the audio experience across all your devices.

Our meticulously crafted rack-mounted solutions deliver space-saving yet seamless audio streaming for custom installations, ensuring your entertainment setup remains elegant and efficient. Discover a new era of innovation and excellence in custom installation audio solutions with the WilM CI MOD A80.

Designed to redefine your audio experience, the WilfM Amp combines power, versatility, and simplicity like never before. Whether expound you're an audiophile or a home theater enthusiast. WilfM Amp delivers exceptional sound quality, reliable connectivity, and intuitive control. With support for streaming services, voice assistants, and automatic software updates, it's the amplifier that keeps getting smarter. Elevate your audio experience with WilfM Amp and unlock a world of immersive sound tallored to your preferences.

Elevate your passive speakers with the smart amplification capabilities of WilM Amp, delivering high-fidelity, gapless music and enhanced TV audio, all encapsulated within the exceptional innovation of WilM.





WiiM CI MOD S

Audio Streamer for Custom Installation

Introducing the WilM CI MOD S, an avant-garde lineup of streaming products meliculously tailored for the Custom Installation (CI) industry. This pioneering collection boasts exceptional features, including a trigger out, and a sleekly designed rack-mountable form factor, optimizing space usage and perfectly aligning with the needs of modern integrators.

Compatible with Apple AirPlay 2, Google Chromecast, Alexa Cast, and more, it serves as your gateway to Hi-Res streaming. Transform your current speakers and systems into intelligent hubs, effortlessly accessing your preferred music app, the WilM Home App, or controlling it with your voice via Alexa, Google Assistant, or Sirl.

Experience a new pinnace in audio quality with the inclusion of the ESS ES9038Q2M DAC, a hallmark in digital-to-analog conversion technology. This top-tier component ensures that every musical nuance is reproduced with unmatched precision and pristine clarity, promising an auditory journey that will redefine your perception of sound.

Prepare to embark on a sonic adventure that transcends the confines of traditional audio quality with the WiiM CI MOD S – where innovation seamlessly converges with excellence in custom installation audio solutions.

WiiM Voice Remote





WiiM Voice Remote Remote Control

WiiM Voice Remote for all WiiM products with Push-to-Talk and Four Music Preset Buttons

- Upgrade your listening experience Use the remote with your voice to search and control via Alexa (No extra Alexa built-in device needed). Note: To use the Voice Remote with your WilM products, you will need to pair it via the WilM Home app.
- Easy to set up Open the WiiM Home App and easily pair it with any of your WiiM Mini or Pro devices.
- One button Control Use the remote to play or pause, skip to the previous or next song, control volume, mute audio, and launch your preset favorite song, radio station, podcast, or anything else with one button.
- Four customizable preset buttons Use them as your favorite music presets, or customize them for other device control actions.

WiiM Home App



































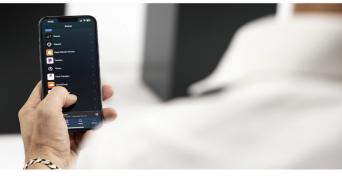












All your favorite content in one app

With the WiiM Home app, you can easily browse all your favorite music services without jumping around to different apps. We support many top music streaming services like Spotify, iHeartRadio, Tidal, Amazon Music, Qobuz Napster, Deezer, & more to come.

Synchronize audio with multi-room audio or stereo pairing

Want a whole-house sound system without any wires? No problem. Connect your device to our WiiM devices and create a synchronized audio experience

Device and content control in one app

Now it's more convenient than ever to control your device and music in one app. In the WiiM Home app, find all your favorite music services, control the device EQ, set up alarms, synchronize music to multiple devices, create personalized routines, create, and more

Which WiiM product is right for you?

Audio Amplification







WiiM Mini WiiM Pro WiiM Pro Plus

| Main Purpose | Connected to amplifier or powered speaker for streeaming | Connected to amplifier or powered speaker for streeaming | Connected to amplifier or powered speaker for streeaming |
|---|---|---|---|
| CPU | Dualcore A7 | Quadcore A53 | Quadcore A53 |
| DRAM | 128 MB | 512 MB | 512 MB |
| Flash | 128 MB | 512 MB | 512 MB |
| DAC IC | TI PCM 5121 | TI PCM 5121 | AKM AK4493SEQ |
| Audio Input Port | AUX 3.5mm | Line-In, Optical | Line-In, Optical |
| Audio Output Port | AUX 3.5mm, Optical | Line-Out, Optical, Coax | Line-Out, Optical, Coax |
| Pair with a Sub | - | - | - |
| JSB Port (Storage/ Audio Out) | | - | |
| VI-Fi | 5 | 5 | 5 |
| Ethernet | | Y | Y |
| вт | 5.0 | 5.0 | 5.0 |
| Touchscreen Display | - | | - |
| Dolby | | | - |
| Analog Out SNR | 106dB | 106dB | 121dB |
| HD+ N (Analog Out) | -92 dB (0.0025%) | -92 dB (0.0025%) | -113 dB (0.00023%) |
| Analog Input (ADC) | Fixed 48k, 16bit | Fixed 48k, 16bit | Up to 192k, 24bit |
| Chromcast Audio | | Y | Y |
| Group with Nest speakers and Display | | Υ | Υ |
| Group with Echo speakers and Display | Υ | Υ | Y |
| Alexa Multiroom with JHD | | Υ | Υ |
| Group with HomePods | Υ | Υ | Y |
| Vorks with Alexa | Y | Y | Y |
| Vorks with Google | | Y | Y |
| Norks with Siri | Y | Y | Y |
| Group with WiiM or Linkplay devices | Y | Y | Y |
| AirPlay 2 | Υ | Y | Υ |
| AirPlay Cast | | Y | Y |
| -Way Bluetooth | Υ | Y | Υ |
| Roon Ready | | Y | Y |
| DNLA | Y | Y | Υ |
| Spotify Connect & TDAL Connect | Y | Y | Y |
| Sapless Playback | Y | Υ | Υ |
| 0-band Graphics EQ | Y | Y | Y |
| Linkplay Music Streaming Platform | Y | Y | Y |
| Room Correction | 4 7 | Y | Y |







| | Willer Amp | WIIIWI AIIID FIO | WillWi Olda |
|---|---|---|--|
| Audio Amplification | TI TPA3255 | TI TPA3255 | |
| Main Purpose | Connected to passive speaker for streaming | Connected to passive speaker for streaming | Connected to amplifier or powered speaker for streaming |
| CPU | Quadcore A53 | Quadcore A53 | Quadcore A53 |
| DRAM | 512 MB | 512 MB | 512 MB |
| Flash | 512 MB | 512 MB | 512 MB |
| DAC IC | ESS ES9018K2M | ES9038Q2M | ES9038Q2M |
| Audio Input Port | Stereo RCA, Optical, HDMI ARC, USB-A | Stereo RCA, Optical, HDMI ARC, USB-A | HDMI ARC, Optical, Line-In, Phono-In |
| Audio Output Port | HP terminals, Subwoofer out | HP terminals, Subwoofer out | Line Out, Optical, Coax, USB, Subwoofer, Trigger |
| Pair with a Sub | Υ | Y | Y |
| USB Port (Storage/ Audio Out) | Υ | Υ | Υ |
| WI-Fi | 5 | 6E | 6E |
| Ethernet | Υ | Y | Y |
| вт | 5.0 | 5.3 | 5.3 |
| Touchscreen Display | | | Y |
| Dolby | | Dolby Digital | Dolby Digital |
| Analog Out SNR | 98dB | TBD | 121 dB |
| THD+ N (Analog Out) | -92 dB (0.002%) | TBD | -114 dB (0.0002%) |
| Analog Input (ADC) | Up to 192k, 24bit | Up to 192k, 24bit | Up to 192k, 24bit |
| Chromcast Audio | Υ | Υ | Y |
| Group with Nest speakers and Display | Υ | Υ | Y |
| Group with Echo speakers and Display | Υ | Υ | Y |
| Alexa Multiroom with UHD | Υ | Υ | Y |
| Group with HomePods | Υ | Υ | Y |
| Works with Alexa | Υ | Y | Y |
| Works with Google | Y | Υ | Y |
| Works with Siri | Y | Y | Y |
| Group with WiiM or Linkplay devices | Υ | Υ | Υ |
| AirPlay 2 | Υ | Y | Y |
| AirPlay Cast | Υ | Υ | Y |
| 2-Way Bluetooth | Υ | Y | Y |
| Roon Ready | Υ | In Certification | In Certification |
| DNLA | Υ | Υ | Y |
| Spotify Connect & TIDAL Connect | Υ | Υ | Υ |
| Gapless Playback | Υ | Υ | Y |
| 10-band Graphics EQ | Υ | Υ | Y |
| Linkplay Music Streaming Platform | Υ | Υ | Y |
| Room Correction | Υ | Υ | Y |





WIIM CI MOD S

WIIM CI MOD A80

| Chromecast Audio | Y | Y | |
|---|---|--|--|
| Group with Nest speakers and Display | Υ | Υ | |
| Group with Echo speakers and Display | Υ | Y | |
| Alexa Multiroom with UHD | Υ | Υ | |
| Group with HomePod | Y | Y | |
| Works with Alexa | Y | Y | |
| Works with Google | Υ | Υ | |
| Works with Siri | Υ | Υ | |
| Group with WiiM or Linkplay devices | Υ | Y | |
| AirPlay 2 | Y | Y | |
| AirPlay Cast | Υ | Y | |
| DLNA | Υ | Y | |
| Roon Ready | In Certification | In Certification | |
| Spotify Connect | Y | Y | |
| TIDAL Connect | Υ | Υ | |
| Alexa Cast | Υ | Y | |
| Gapless Playback | Y | Y | |
| 10-band Graphics EQ/ Parametric EQ | Y | Y | |
| Linkplay Music Streaming Platform | Y | Y | |
| Protocols | AirPlay 2, Chromecast Audio, DLNA, Spotify Connect, TIDAL Connect, Amazon Music Casting, Oplay 2.0, Roon Ready | AirPlay 2, Chromecast Audio, DLNA, Spotify Connect, TIDAL Connect, Amazon Music Casting, Oplay 2.0, Roon Ready | |
| Integrated Streaming Services in App | Spotify, Amazon Music, Deezer, Tuneln, Tidal, Qobuz, SoundCloud, Pandora, IHearRadio, VTuner, Napster, Sound Machine, BBC Radio, Calm Radio, Radio Paradise, more to come. | Spotify, Amazon Music, Deezer, Tuneln, Tidal, Qobuz, SoundCloud, Pandora, iHeartRadio, vTuner, Napster, Sound Machine, BBC Radio, Calm Radio, Radio Paradise, more to come. | |









Features of WiiM CI series

WiiM CI MOD S

WiiM CI MOD A80 WiiM CI MOD S4

WiiM CI MOD A4

| СРИ | Quad-Core ARM Cortex-A53 | Quad-Core ARM Cortex-A53 | Quad-Core ARM Cortex-A53 | Quad-Core ARM Cortex-A53 |
|-------------------------|--|--|--|--|
| DRAM | 512 MB | 512 MB | 512 MB | 512 MB |
| Flash | 512 MB | 512 MB | 512 MB | 512 MB |
| Wi-Fi | 802.11 b/g/n/ac 2.4 GHz and 5 GHz dual bands Wi-Fi | 802.11 b/g/n/ac 2.4 GHz and 5 GHz dual bands Wi-Fi | 802.11 b/g/n/ac 2.4 GHz and 5 GHz dual bands Wi-Fi | 802.11 b/g/n/ac 2.4 GHz and 5 GHz dual bands Wi-Fi |
| Bluetooth | BT 5.0 | BT 5.0 | BT 5.0 | BT 5.0 |
| Ethernet | Y | Y | Y | Y |
| Amplifier | | TI TPA3255 Class-D Amplifier | | TI TPA3255 Class-D Amplifier |
| Output Power | | 110W 8ohm | - | 110W 8ohm |
| DAC IC | ESS ES9038Q2M | ESS ES9038Q2M | ESS ES9038Q2M | ESS ES9038Q2M |
| DNR | 129 dB | 129 dB | 129 dB | 129 dB |
| THD+N | -120 dB | -120 dB | -120 dB | -120 dB |
| Versatile Digital Input | Up to 32bit 768kHz PCM, DSD256 vis DoP and native DSD512 | Up to 32bit 768kHz PCM, DSD256 vis DoP and native DSD512 | Up to 32bit 768kHz PCM, DSD256 vis DoP and native DSD512 | Up to 32bit 768kHz PCM, DSD256 vis DoP and native DSD512 |
| Audio Codec | MP3, AAC, ALAC, APE, FLAC, WAV, WMA, AIFF, OGG |
| Audio Input Port | Line-In, Optical | Line-In, Optical, HDMI arc, USB | 1 Master: Line-In / Each Zone: Line-In, Optical | 1 Master: Line-In, Optical / Each zone: Line-In, Optical- In |
| Audio Output Port | Line-Out, Optical, Coax | Line-Out | Each Zone: Line-Out, Optical | Each Zone: Line-Out |
| Trigger In/Out | 3.5mm Trigger out | - | 12V Trigger out | 12V Trigger In |
| Subwoofer Out | | Υ | Y | Y |
| Rack-mountable | Y | Y | Y | Y |
| Zone Support | Single Zone | Single Zone | Four Zone | Four Zone |
| Power Supply | 5V. 2A | AC 100-240V | AC 100-240V | AC 100-240V |
| Rack-mountable | Y | Υ | Y | Y |





