

Discover the WiiM Amp Pro, the most advanced streaming amplifier in the range. With 60W per channel (8 ohms), Wi-Fi 6 and Bluetooth 5.3 connectivity, and an HDMI ARC port, it turns your living room into a real cinema. Manage your audio with the WiiM Home app or your voice commands for an intuitive, personalised experience. Enjoy high-resolution sound at up to 24 bits/192 kHz for crystal-clear reproduction. Multiroom, EQ settings and acoustic correction: everything is designed to enhance your music.















HIGH FIDELITY

Stream music, podcasts, audiobooks, and internet radio on your favorite audio devices with the bit perfect digital output or high-fidelity analog audio.

POWER

Packing 60 Watts per channel (8 ohms) or 120 Watts per channel (4 ohms), delivers high fidelity sound to eventhe most demanding loudspeakers, up to four on a single amplifier.

CHROMECAST

Use hundreds Chromecast-enabled app to stream music, TV audio, radio stations, podcasts, and local content to one or multiple audio devices.

HIGH RESOLUTION

Featuring Post-Filter Feedback technology and top-of-the-range components such as the ESS ES9038Q2M DAC, TI TPA3255 amp and OP AMP, the WiiM Amp Pro achieves an impressive signal-to-noise ratio (SNR) of 120dB and a THD+N of -105dB at 5W over a frequency range of 44.1kHz to 192kHz.

VOICE REMOTE CONTROL

Upgrade your listening experience with the voice remote.

WIIM HOME

Use the WiiMHome App to control content and device from one place. Enjoy music services such as Amazon Music, Deezer, Qobuz, TIDAL, iHeartRadio, TuneIn, SoundCloud and more.

STREAMING

Stream music directly from Spotify, TIDAL, or Amazon Music Apps. Works for Spotify Free/Premium users, TIDAL HiFi and HiFi+ (with MQA), and Amazon HD and Ultra HD.

VOICE CONTROL

Works with Alexa, Google, and Siri voice assistants. Use your voice on your phone, HomePod, Echo, or Google Home devices. Control music selection, volume, and playback with voice.

YOUR MUSIC LIBRARY EVERYWHERE

Plug your USB disk into the WiiM Amp Pro and transform your home into a personal concert hall. Stream your digital music collection in studio-quality to multiple WiiM devices throughout your space. The WiiM Amp Pro not only indexes your music library but also serves as an always-on media server, making your personal tunes accessible anytime, anywhere in your home.

SPECIFICATIONS

TECHNICAL

Type

Connected amplifier

• Type of amplification

Class D TI TPA3355 with PFFB

Network

Wi-Fi 6E, 802.11 b/g/n/ac/ax 2.4 GHz, 5 GHz, and 6 GHz

Bluetooth

Bluetooth 5.3 with BT LE audio support

- Power
 - 2 x 120W at 4 ohms
 - 2 x 60W at 8 ohms
- Inputs
 - 1x Supports analog (RCA)
 - 1x Digital optical port
 - 1x Port USB « TO DEVICE »
 - 1x Ethernet RJ45
 - 1x HDMI ARC
 - Up to 24 bits/192 kHz
- Sortie audio
 - 1x Subwoofer output
 - 2 x Banana plugs,
 - Up to 192 kHz/ 24 bits
- DAC

ESS SABRE ES9038Q2M

SNR

120 dB

THD+N (1 kHz)

• 5W/8 Ohms: -105 dB,

• 60W/8 ohms: -100 dB

Multiroom correction

Automatic room correction

- EQ
 - Tailor your audio experience with versatile, independent equalisation settings for each input source (HDMI, optical, line, BT or network).
 - Access a comprehensive set of sound customisation options, including 24 preset equalisation settings, a 10-band graphic equaliser and a 10-band parametric equaliser for precise sound adjustments.
- Streaming Services in WiiM Home App

Spotify, Amazon Music, Deezer, TuneIn, Tidal, Qobuz, SoundCloud, Pandora, iHeartRadio, vTuner, Napster, SoundMachine, BBC Radio, Calm Radio, Radio Paradise, Sound Track Your Brand

• Effortlessly stream music from your favourite music application with:

Google Chromecast, Alexa Cast, DLNA, Spotify Connect et TIDAL Connect

Control application

WiiM Home

Additional accessory

Remote control

DIMENSIONS / WEIGHT

Dimensions

W210 x H60 x D190 mm

Weight

1,95 kg

PACKAGING

Packaging dimensions

W385 x H82 x D262 mm

Gross weight

3,34 kg

PRODUCT CODES

Finish

Space Grey

SKU

EAN

WIIAMPPROSG

602581806158

FRONT PANEL

- 1 LED status
- 2 LED volume
- 3 Pause/Play WI-FI Reset Volume +/-



REAR PANEL

- 1 HDMI ARC input
- 2 RJ45 Ethernet port
- 3 Analog RCA input
- 4 Speaker terminals
- **5** Power supply connector
- 6 Port USB « TO DEVICE »
- 7 Toslink optical input
- 8 Subwoofer output

