



WiiM Pro +

WiiM Pro Plus excels as an audiophile music streamer, offering outstanding performance on both digital and analog audio outputs. Compatible with Apple AirPlay 2, Google Chromecast, Alexa Music Cast, DLNA, Spotify Connect, TIDAL Connect, Hi-Res lossless audio format, and multiroom audio, it transforms your traditional speakers, stereo systems, or receivers into intelligent devices. Stream your favorite music from your music app, the WiiM app, or via voice commands with Alexa, Google Assistant, or Siri, all with exceptional sound quality.



## A CLEAR IMPROVEMENT

WiiM Pro + is distinguished from WiiM Pro by its more advanced digital-to-analog conversion. The Pro + version uses the latest chip from Asahi Kasei Microdevices: AK4493S, surpassing the TI Burr-Brown PCM5121 chip used in the WiiM Pro model.

## AUDIO INPUT

The WiiM Pro Plus integrates a variety of inputs, including RJ45 for Ethernet, a WiFi chip, a Bluetooth 5.1 chip, and a stereo RCA input for efficient signal-to-digital conversion. The Toslink optical option completes this input palette.

## AUDIO OUTPUT

In terms of output, the WiiM Pro Plus offers a Toslink optical output, a stereo RCA (line) output, and a 12V 3.5 mm jack Trigger interface. It offers sound quality up to 192 kHz/24-bit, adjusted to the audio source without recourse to resampling, and its Line out output guarantees maximum performance with a maximum output of 2.1 V RMS, an SNR of 120 dB, and a THD+N (1 kHz) of 0.0004%.

## EQUALIZATION (EQ)

The WiiM Pro Plus offers exceptional equalization flexibility, with 24 EQ presets for various musical genres. The ten-band graphic equalizer optimizes sound performance for each audio source, while the four-band parametric equalizer allows fine adjustments based on room characteristics.

## 12 V TRIGGER

The 12 V trigger function ensures automatic activation of your stereo system or receiver, further simplifying the listening experience.

## CONNECTIVITY AND POWER SUPPLY

Power is provided by a USB Type C adapter, with 100-240V input and 5V, 2A output. Wi-Fi 5, Bluetooth 5.0 connectivity with BLE, and 10M/100 Mbps Ethernet complete the connectivity options.



# SPECIFICATIONS

## TECHNIQUE

- **Audio input :**
  - RJ45 (Ethernet)
  - WiFi chip
  - Bluetooth 5.1 RCA stereo chip (for digital signal conversion)
  - Toslink optical
- **Audio output :**
  - Optical Toslink
  - Stereo RCA (Line out)
  - 12V 3.5 mm jack trigger interface
  - Up to 192 kHz/24-bit, with sampling frequency and bit depth based on the audio source without resampling via Line out, Coax, and Optical SPDIF
- **Line output :**
  - Maximum output: 2.1V RMS
  - SNR: 120 dB (A-weight)
  - THD+N (1 kHz): 0.0004% (-108 dB) from 44.1k to 192k
  - Frequency response curve: +/- 0.1 dB
- **Equalization (EQ) :**
  - 24 preset EQ settings for different music genres.
  - 10 band graphic EQ that can adjust to optimize sound performance for every audio source (Line-in, BT, or network).
- **12 V trigger :**
  - Automatically turns on your stereo or receiver
- **Connectivity and power :**
  - USB type-C power adapter, 100-240v input, 5V, 2A output
  - Wi-Fi 5, 802.11 b/g/n/ac 2.4G and 5G Hz dual-band
  - Bluetooth 5.0 with BLE, supports both A2DP receiver and transmitter, AVRCP, HID, works with WiiM voice remote
  - Ethernet, 10M/100 Mbps
- **LED :** 3 color LED indicates the status
- **Touch control :**
  - 1x music preset
  - Play/pause
  - Volume up or down
  - Or prev/next track

## DIMENSIONS / WEIGHT

- **Dimensions**  
W140 × H140 × D41 mm
- **Weight**  
0,32 Kg

## PRODUCT CODES

- **SKU**  
WIIPROP
- **EAN**  
602581806073

