

Which WiiM product is right for you?



WiiM Mini

WiiM Pro

WiiM Pro Plus

WiiM Amp

Audio Amplification	-	-	-	Y (TI TPA3255 Amplifier IC)
Main Purpose	Connected to amplifier or powered speaker for streaming	Connected to amplifier or powered speaker for streaming	Connected to amplifier or powered speaker for streaming	Connected to passive speaker for streaming
Pair with a Sub	-	-	-	Y
USB Port (Storage/ Audio Out)	-	-	-	Y
Ethernet	-	Y	Y	Y
DAC IC	TI PCM 5121	TI PCM 5121	AKM 4493SEQ	ESS 9018 K2M
Analog Out SNR	106 dB	106 dB	121 dB	98 dB
THD+N (Analog Out)	-92 dB(0.0025%)	-92 dB(0.0025%)	-113 dB(0.00023%)	-92 dB (0.002%)
Analog Input (ADC)	Fixed 48k, 16bit	Fixed 48k, 16bit	Up to 192k, 24bit	Up to 192k, 24 bit
Chromecast Audio	-	Y	Y	Y
Group with Nest speakers and Display	-	Y	Y	Y
Group with Echo speakers and Display	Y	Y	Y	Y
Alexa Multiroom with UHD	-	Y	Y	Y
Group with HomePods	Y	Y	Y	Y
Works with Alexa	Y	Y	Y	Y
Works with Google	-	Y	Y	Y
Works with Siri	Y	Y	Y	Y
Group with WiiM or Linkplay devices	Y	Y	Y	Y
AirPlay 2	Y	Y	Y	Y
AirPlay Cast	-	Y	Y	Y
2-Way Bluetooth	Y	Y	Y	Y
Roon Ready	-	Y	Y	In Certification
DLNA	Y	Y	Y	Y
Spotify Connect & TIDAL Connect	Y	Y	Y	Y
Gapless Playback	Y	Y	Y	Y
10-band Graphics EQ	Y	Y	Y	Y
Linkplay Music Streaming Platform	Y	Y	Y	Y
CPU	Dualcore A7	Quadcore A53	Quadcore A53	Quad Core A53
DRAM	128 MB	512 MB	512 MB	512 MB
Flash	128 MB	512 MB	512 MB	512 MB
Audio Input Port	AUX 3.5mm jack	Line-in, Optical	Line-in, Optical	Stereo RCA / Optical / HDMI ARC / USB-A
Audio Output Port	AUX 3.5mm jack, Optical	Line-Out, Optical, Coax	Line-Out, Optical, Coax	HP terminals / Subwoofer