

Specification

Inputs	BlueTooth QCC5124	Bluetooth 5.1™ (AAC, SBC, aptX, aptX HD, aptX LL, LDAC)
	USB	
	TOSLINK	SPDIF optical
Outputs	Coax	SPDIF
	RCA (SE output)	output impedance = 300 Ω
	Balanced 4.4mm	output impedance = 600 Ω
Audio Formats	PCM	up to 768kHz
	DSD	DoP64, DoP128, DoP256, native DSD512
	DXD	up to 768kHz
	MQA	FSR(MQB/MQA Core), MQA, MQA Studio
	Bluetooth	44.1kHz – 192kHz/16bit – 24bit
Single-end output		
	USB input	SP/Diff input/BT
Output Level	2Vrms 0dBFS	2Vrms 0dBFS
THD+N	0.0003%	0.0003%
SNR	>116dB	>116dB
	A-Weighted	A-Weighted
Freq. Response	±0.014dB	±0.006dB
Fully Balanced Output		
	USB input	SP/Diff input/BT

Output Level	4Vrms 0dBFS	4Vrms 0dBFS
THD+N	0.0003%	0.0003%
SNR	>120B	>122dB
	A-Weighted	A-Weighted
Freq. Response	±0.03dB	±0.003dB
Dimension LxHxW	150x30x150 mm	5,9"x1,18"x5,9"
Weight	550 gr	1,21lbs