



ATTESSA

Ampli Roksan Attessa thiết kế thẩm mỹ cao, phong cách Châu Âu, biến chiếc Ampli vừa là thiết bị phát nhạc vừa là vật trang trí ngôi nhà sang trọng.

Technical Information

Power Output into 8 Ohm	80 Wrms per Channel, Both Channels Driven, Nominal (THD+N <1 %)	Digital Inputs	
Power Output into 4 Ohm	130 Wrms per Channel, Both Channels Driven, Nominal (THD+N <1 %)	Digital Coax Input	up to 24 bit/ 192 kHz PCM
THD+N	<0.02 % (1 kHz, 2 channels, 1 W @ 8 Ohms, A-Weighted)	Digital Optical Input	up to 24 bit/ 96 kHz PCM
Amplifier Type	Class AB	DAC	
Gain	29 dB	Format Support	PCM
Channel Matching	<0.5 dB	Sampling Rate	up to 192 kHz/ 24 bit
Signal to Noise Ratio	>80 dBa 1 W/ 8 R, >98 dBa 75 W/ 8 R	THD+N	0.001 % (1 kHz, 2 Vrms at Pre-Out)
Channel Separation	>75 dB @10 kHz	Signal to Noise Ratio	106 dB (A-Weighted)
Frequency Response	5 Hz to 50 kHz (-3 dB)	Other	
Pre-Amplifier*		Dimensions (H x W x D)	76 x 432 x 373 mm (Inc Feet, Connectors & Buttons)
Volume Channel Matching	<0.25 dB	Streaming Amplifier Weight	10.37 Kg
THD+N	0.002 % (1 kHz, 2 Vrms, A-Weighted)	Bluetooth	
Channel Separation	>102 dB (1 kHz, 100 mV)	Bluetooth: A2DP Audio profile	
Signal to Noise Ratio	>104 dB (unweighted)	Bluetooth Codecs: SBC, aptX & AAC	
RIAA (Phono)	47 kΩ/ 56 pf loading; gain settings suitable for 12 mV, 6 mV, 3 mV output cartridges	Bluetooth Range: 15 m (typical, clear line of sight)	
*measured at the Pre-Out			
BluOS			
(Streaming Amp ONLY)			
Audio Formats	MP3, AAC, WMA, OGG, WMA-L, ALAC, OPUS		
Hi-Resolution Audio Formats	MQA, FLAC, WAV, AIFF, Supports converted DSD playback via the BluOS desktop app (only)		
	Sampling Rate Up to 32 bit / 192 kHz		
	Supported Operating Systems. Plays music from network shares on the following desktop operating		
	Microsoft Windows XP, 2000, Vista, 7, 8 to current Windows		
	Operating Systems and Mac OS X versions		
	Mobile Device Support BluOS App – free on Android & iOS, available within Google Play & Apple		
	App Store		
	Mobile Device Control BluOS application can control inputs, volume and configure BluOS elated settings		
	Supported Cloud Services Amazon Alexa, Amazon Music, Spotify, TIDAL, Deezer, Qobuz, HDTracks,		
	HighResAudio, Murfie, JUKE, Napster, Slacker Radio, KKBox, Bugs		
	Free Internet Radio Tuneln Radio, iHeartRadio, Calm Radio, Radio Paradise		
	Control Integrations Crestron, Control4 (OS 3), Control4 (2.9.1), RTI, URC, Push, Lutron, ELAN, iPort		