



Solid amplification requires a precision preamplifier for pristine signal integrity. The Tungsten is the perfect preamplifier companion in the Elements Collection.

aragon tungsten

2-channel preamplifier

- world-class performance for high resolution audio playback
- meticulous attention to signal path integrity
- wide range of analog and digital inputs
- DSP supports a host of crossover and EQ options
- ethernet-based control and status monitoring
- software upgradeable
- solid American engineering and construction



electrical	frequency response	20-20kHz+-0.03dB	
	THD	<.015% (20-20kHz)	
	SNR	>110dB (A-wt)	
	max output	7V RMS	
	power consumption	70W (max), <1W (standby)	
audio	analog inputs	4x gold-plated RCA L/R unbalanced, 1x XLR R/L balanced	
	phono input	1x gold-plated RCA L/R (supports both MM/MC cartridges)	
	digital inputs	2x coax RCA, 2x optical, 4x HDMI 2.0 with pass-through (1x HDMI output)	
	analog outputs	2-channel, 3x XLR per channel	
	operating modes	digital and analog pass-through	
DSP/DAC	max sample rate	192 kHz	
	bit depth	24 bits	
	crossover	1, 2, and 3-way; fully adjustable	
	parametric EQ	10 bands with ASPEQT acoustic calibration support	
control	front panel display	5" LCD capacitive-touch panel	
	serial	1x DB9, 2-way control, mini USB programming port	
	ethernet	1x ethernet, web interface + 2-way TCP/IP control	
	12V trigger & IR	1x 3.5mm IN, 4x 3.5mm OUT, IR remote	
	charging port	2x USB 5V, 2A	
physical	product dimensions	5.25" x 19" x 15" (13.3cm x 48.3cm x 38.1cm)	30 lbs. (13.6kg)
	carton dimensions	12" x 22" x 24" (30.5cm x 55.9 cm x 61cm)	38 lbs. (17.2kg)
	finish	black satin or clear anodization, laser-etched logo, black chassis	
accessories	documentation files	owner's manual 2D CAD files & 3D CAD files	