

# YBA

## PRODUCT INFORMATION

### SIGNATURE PREAMPLIFIER



Yves-Bernard André personally auditions every Signature CD player for many hours during production, guaranteeing that the sonic signature is exactly as he wants.

Each product is delivered with a certificate personally signed by him attesting to its performance. His signature also appears inside the machine.

The Signature preamplifier offers an array of inputs, both analogue and digital. The power to the digital section can be switched on/off depending on the source being used. The RCA inputs are numbered one through 5, with input 5 having a bypass feature, activated from the remote control. The preamp also has a balanced input plus a dedicated MM phono input.

The three digital inputs (Coaxial, Toslink and USB) automatically adjust to any of the standard digital-audio data-rates from 16/44.1kHz to 24/192kHz. The preamp can be used with a PC as a source by downloading a driver to the PC. This is only necessary for use with Windows operating systems - no download is required if using a MAC. The download is available from the product page of the YBA website.

In the centre of the embossed YBA logo on the front panel is a standby switch which responds to the touch of a finger, power having been switched from the rear panel. The source selector rotates through 10 different inputs and phase and mute switches are on the right hand side along with the rotary encoded volume control.

## SPECIFICATIONS

AUDIO OUTPUTS	+6dB
GAIN	>105dB
SNR	20Hz - 20kHz (-0.5dB)
FREQUENCY RESPONSE	<0.003%
THD+N (20Hz - 20kHz)	3 digital signal inputs (USB Optical Coaxial)
INPUTS	5 RCA analog 1 Phono 1 Balanced analog Cirrus Logic CS4398
DAC	Input signal 32, 44.1, 48, 88.2, 96, 176.4, 192kHz/24 bit
SAMPLING RATE	Linear power supply with high performance transformer 190VA
POWER SUPPLY	112,800 uF analog power capacitors
CAPACITORS	<0.5W
STANDBY POWER CONSUMPTION	Natural Aluminium
FINISH	430mm x 388mm x 151mm
DIMENSIONS (w x d x h)	27.5 kg
WEIGHT	

2 RCA and 1 Balanced