

Nu-Vista Preamplifier

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OVERVIEW

The Nu Vista is a Limited Edition model using the 6CW4 Nuvistor triode valve.

These unusual 20mm high miniature valves are metal clad for full magnetic sheilding. Developed at the end of the valve era they represent the zenith of valve developement and were designed for very low noise, microphony and distortion, mainly to be used in military and instrumentation applications.

Due to the very high quality of the Nuvistor valve we expect each set to have at least 100,000 hours of use before performance begins to tail off.

The Nu Vista preamp also features full remote control and a high quality discrete MM phono stage.

FEATURES & BENEFITS

	High end valve preamplifier sound quality rivalling the very best components
External mains transformer	Improves the already excellent signal to noise ratio and prevents inductive coupling effects
Very high quality MM phono stage included	Based on concepts evolved for the X- TRACT monobloc phono stages, allows use of treasured vinyl collections
Full remote control	X-communicator remote control unit provides volume adjustment, input selection and mute functions for armchair convenience

control and selector	Provides the best sound quality by using high quality passive components rather than using sound degrading volume control and switching I.C.'s
Electromagnetically sheilded valves	Provides immunity from R.F. and hum pickup
	Gives both excellent and consistent sound quality with a wide range of amplifiers

SPECIFICATIONS

Inputs	5 Line, MM phono
THD	< 0.007% 20Hz - 20kHz unweighted < 0.004% 20Hz - 20kHz ?A? weighted
Frequency response	20Hz - 20kHz + 0.2dB
S/N ratio	MM phono > 70dB unweighted MM phono > 78dB 'A' weighted Line > 83dB unweighted Line > 91dB ?A? weighted
Valve type	4 x 6CW4 Nuvistor
Dimensions	230 x 110 x 315mm (W x H x D) Width and height include feet
	Remote control handset Nu-Vista power supply unit IEC type mains lead 2 x batteries (AA, SUM-3, CR6)