

THOR MK III

THE ULTIMATE INTEGRATED AMPLIFIER



Bladelius Design Group is proud to introduce the new updated version of Thor. Two-channel music is the toughest test of an audio component. The ultimate combination of modern new design and time proven concepts, will deliver music and sound quality that you would expect from a Bladelius amplifier. As always it delivers power and current to control even the most demanding loudspeakers on the market. New times and new demand from the market has given us the opportunity to update and improved the amplifier Thor III. We will produce two versions of the model, one traditional and one that also will include a digital input/USB DAC and a Phono stage for MM/MC.

In order to improve the sound quality and achieve our goals for the amplifier, we spend a lot of time in reworking and updating

almost all of the circuits in the amplifier. A new improved volume control circuit, which are less frequency dependent and more linear. All the signal stages have lower distortion in the high frequency range. The Power supply is improved for a more noise free current capability. Two standby modes, one for a normal standby were you are getting the normal pre-warming up for best sound quality and one for current saving (less that 0.5 watt).

The DAC stage is a high performance board based on circuits used in the award winning Freja III CD player. It has a reclklocking function asynchronous with the USB information. The Riaa stage is a low noise Phono stage that can handle both MM and MC pickups.

The Analog version: **Thor III Traditional**

The Digital version: **Thor III Novitas**



Specifications	THOR MK III
Output:	2 x 175W 8Ω 2 x 340W 4Ω
Distortion:	< 0.1%
Frequency response:	dc-200KHz
Input impedance:	20KΩ
Analog inputs:	2 balanced / 5 RCA
Digital inputs:	Balanced / Coaxial / USB High Speed Toslink
Power consumption	
Standby mode:	< 0.5w or 19w user selectable
Operating mode	65w no signal
Phono (option)	
Gain:	40/60db (user selectable)
Loading:	100RΩ/47kΩ (user selectable)
DAC section (option)	
Frequency response:	dc-100kHz
Weight:	24 kg
Dimensions:	125x440x445 mm (HxWxD)

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