

phono **RP-101** stage



Reference Series | *HIGH END*

v i t u s **VA** a u d i o

[www.vitusaudio.com](http://www.vitusaudio.com)

# p h o n o **RP-101** s t a g e

## Introducing the RP-101

The RP-101, is our one of our latest additions to the Reference Series.

In 2004 Roy Gregory at HiFi+ reviewed the RP and RL-100. He was more than thrilled with the performance of both units, and hence they both received an award for their performance.

The full review can be found on our website.

The new RP-101, is simply an upgraded version of the RP-100. The RP-101 does not use a battery power supply, as the technology we have developed for our Signature and Master Piece Series offers superior performance over any battery driven powersupply.

As with all our other products, the RP-101 is based on modules, which gives the owner a lifetime warranty on performance, as any new sound enhancing modules can easily be installed by the owner.

Cartridge loading, is set directly from the front of the phonostage - or by a MAC remote which can be purchased separately. It offers direct switchable impedances from 10ohms to 47Kohm without having to access the rear plate or to open the phonostage for making hardware changes.

It offers both RCA and XLR inputs and outputs for optimal compatability with any system configuration.

Retail Price approx. 11.000\$

INPUT	XLR Analog	RCA Analog
Available	1	1
Sensitivity		
Impedance	2K $\Omega$ Switchable 10 $\Omega$ - 47k $\Omega$	2K $\Omega$ Switchable 10 $\Omega$ - 47k $\Omega$
Slew rate	500V/ $\mu$ s	500V/ $\mu$ s

OUTPUT	XLR Analog	RCA Analog
Available	1	1
Impedance	75 k $\Omega$	75 k $\Omega$
Frequency response	+800kHz	+800kHz
Signal to noise ratio	> 70dB	> 70dB
THD + noise	> 0,01%	> 0,01%
Gain MM	>30dB @ 1KHz	>30dB @ 1KHz
Gain MC	>60dB @ 1KHz	>60dB @ 1KHz

## POWER CONSUMPTION

Standby	20 W <sub>RMS</sub>
Operation	20 W <sub>RMS</sub>

## DIMENSIONS

Hight	100 mm
With	435 mm
Depth	377 mm
Weight	~9 Kg

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