

AAPHONO

MM/MC PHONO PREAMPLIFIER

- Double operational amplifier configuration
- High quality and low tolerance components
- Subsonic filter
- Three different toroidal transformers to supply digital section and left and right analog sections
- Film capacitors used for RIAA curve equalization
- MM input's capacitance and resistance regulation
- MC input's resistance regulation
- Designed and handcrafted in Italy



AUDIO ANALOGUE
soundpleasure

AAPHONO MM/MC PHONO PREAMPLIFIER



The new **AAPHONO** preamplifier is the latest product of PureAA line. Just like the AAcento amplifier, it is a product that perfectly fits in the Audio Analogue philosophy: simple design, highest level sound performances, great care for the finish and for the materials and parts selection, together with a remarkable ease of use, make it a perfect partner for turntables and cartridges of any kind and quality level, giving in this way the opportunity to listen your beloved vinils in the best way.

AAPHONO set-up is very easy, can be done simply pushing the configuration's corresponding buttons under the unit, just behind the front panel, without removing anything or without using many different switches. The selected configuration will remain settled also when the unit will be switched off or disconnected by the power network.



Technical Data

Parameter	Measurement conditions	Value
Channels:	-	2
Max output voltage	1kHz	7 Vrms
Gain	MM, 1kHz MC, 1kHz	40 dB 60 dB
Frequency response	+/- 0,25db subsonic filter ON (-3dB @ 20Hz)	10 Hz - 20kHz 20 Hz - 20 kHz
Signal/noise ratio	MM, 20Hz-20kHz, A weighted MC, 20Hz-20kHz, A weighted	85dB 65dB
Dimensions(HxWxD)		87x220x372mm
Weight		5.8kg



www.audioanalogue.com



www.facebook.com/AudioAnalogue



[audioanalogueofficial](https://www.instagram.com/audioanalogueofficial)