



Perpetuating a long legacy of excellence in phono stages since the Nagra PL-P, the new Nagra Compact Phono offers a lot of its predecessors' quality and performance in a compact and elegant chassis. To fit in this casing, we kept the essential: Nagra VPS' transformers, class A selected transistors, state of the art power supply filters and regulators. The result is a fantastic MC phono stage that can make its way to many music lovers' house.

The Nagra Compact Phono features:

- Vibration controlled body, built from a solid billet of aluminum
- MC input on 10 dB step-up transformer (same as Nagra VPS)
- Selected transistors operating in class A
- All discrete component topology
- Dual-mono layout
- Selectable gain of 62 / 47.5 dB
- RIAA curve
- 100 Ω load, more loads available from Nagra dealers
- External 12 V DC power supply
- Ultra-high rejection ratio regulators coupled with dual-stage filter

The Compact Phono can be further upgraded to another level using the Nagra MPS or Classic PSU power supplies. In that case a Lemo to DC cable is required.

In terms of vibration, it can rest on a VFS or on its own Compact VFS, currently under development.

Specifications

Frequency response	20 – 50 kHz +/- 1 dB (withing RIAA curve)
Signal to noise ratio*	> 80 dB
THD+N	< 0.1 % with lab power supply
Crosstalk*	> 85 dB
Output impedance*	< 10 Ω

Weight and dimensions 1.8 kg (4 lb.) 185 x 166 x 41 mm / 7.2 x 6.5 x 1.6 inches

* Specifications on 47.5 dB gain position