



PH-5



PH-10

Description

The PH-5 is engineered with the audio technology developed for our highly acclaimed PH-10. It offers a true Class A analogue signal path, great building quality, and ease of use - for the first time ever, all the settings can be changed using the touchscreen and the innovative user interface.

The PH-5 is designed to perfectly match both MM and MC cartridges with great flexibility thanks to the wide range of load and gain adjustments. And to ensure the highest fidelity with LPs, it features 6 EQ curves and an incredibly low-noise background for maximum listening pleasure due to the entire steel chassis and the intensive use of miniaturized components shorting the audio signal path reducing RFI/EMI interferences the same.

Compared to the PH-5, the PH-10 features a thick diamagnetic solid machined aluminium chassis, higher quality electronic components grade, and a custom linear power supply all to guarantee real high-end audio performance. The PH-10 features double RCA stereo inputs to be able to hook two tonearms could be both MM or MC for the best versatility.

The absence of any compressor on the audio signal path is able to produce unsurpassed unfiltered sound for the max audio pleasure, while the premium grade subsonic purifier avoids any distortion of the bass driver that typically colors the sound of the phono stages. The very easy-to-use real-time adjusting superior performance of the PH-10 makes it the most remarkable phono stage of its category.

EQ Curves

3 EQ curves with Enhanced option (RIAA, Decca London, CBS American Columbia)

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Cartridges

MM and MC

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Input Impedance

9 options
[10Ω, 22Ω, 47Ω, 100Ω, 220Ω, 470Ω, 1000Ω, 22kΩ, 47kΩ]

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Gain

8 levels
from 42dB to 71dB

8 levels
from 37dB to 66dB

Audio Inputs

1 Stereo RCA

2 Stereo RCA
with two separate grounds

Audio Outputs

1 unbalanced RCA
1 balanced XLR

1 unbalanced RCA
1 balanced XLR

User Interface

TFT 2.8" Colour Touchscreen monitor - real time use

TFT 2.8" Colour monitor controlled by high grade ALPS encoder potentiometer - real time use

Chassis

Lacquered Steel

Thick diamagnetic solid machined aluminium

Electronic components

Miniaturized electronic components

High-quality grade electronic components

Power supply

Switching Power supply

Linear custom Power supply

Audio filters

High quality subsonic purifier unable bass driver distortion

No audio compressors on the audio signal path
Premium quality subsonic purifier unable bass driver distortion