Essential II Phono USB

„Best Buy" turntable <u>plus</u> audio transfer to PC/Mac

- Belt drive with silicone belt
- Low vibration synchronous motor
- Integrated motor control with DC power supply secures silent running
- Main platter bearing made from stainless steel runs in bronze bushing with Teflon bottom
- 8,6" aluminium tonearm with sapphire bearings
- Ortofon OM5e cartridge, pre-mounted
- Pre-mounted gold-plated RCA interconnect cable
- Built-in MM phono stage
- Connections: line-level RCA to amp & USB to PC/Mac (simultaneously)
- Special turntable feet for effective decoupling
- Colour options: Black, Red, White

speed	33, 45 (manual speed change)
principle	belt drive
Speed variance	33: 0,14% 45: 0,25%
Wow & flutter	0,12%
platter	300mm MDF with felt mat (0,8kg)
main bearing	stainless steel
tonearm	8,6" aluminium
effective arm length	218,5 mm
overhang	22,0mm
effective tonearmmass	8,0gr
counterweight for mass	3 - 5,5g (included)
tracking force range	0 - 25mn (OM5 18mn recommended)
included accessory	power supply, dust cover
Power consumption	7 watts
dimensions	420 x 112 x 330mm (WxHxD)
weight	4,1 kg net

Essential II Phono USB
black/red/white
Retail price
349,00 €

Turntable innovation for vinyl starters with class-leading sound quality & vinyl recording capability!

A quiet-running synchronous motor with silicone belt is driving a low-resonance platter made from MDF. A new motor control with DC power supply minimzes unwanted vibration effectively. The main platter bearing consists of stainless steelspindle and bronze bushing with Teflon bottom to seccure low friction. The main chassis is made from lightweight, but very stiff particle board. Essential II Phono USB utilises a straight 8,6" aluminium tonearm design made from a single piece of aluminium with sapphire bearings, which offers a far better „plug & play" solution, than it's predecessor. Special feet effectively decouples the turntable from the surface. Because Essential II Phono USB comes with pre-mounted cartridge and built-in phono preamplifier with USB output, connection to both line-level input of your hifi system and PC/Mac easily can be used simultaneously! Open-Source recording software Audacity® is not based on a specific platform, is available for free and the perfect solution for recording and processing of your audio data.