

HANIWA

"The Player"

Compatible with low-impedance cartridges rated
at 0.4Ω (DCR) or less

Enables LP playback at
an extremely low VTF of 0.8g or less



HANIWA Audio



HTRT01

Turntable

This turntable is carefully designed and manufactured to minimize sources of vibration. The rotor is manufactured from the massive diecast of special Aluminum alloy that is dense and heavy and effective for damping harmful vibrations. This rotor is machined to a precise shape designed from practical experiments and the objective of holding the disk stable and with minimum distortion. Conventional simple geometry is not sufficient.

The top surface of our rotor does not have a simple geometric face, but is precisely machined to have the shape, determined through experiments and close mechanical analysis. Eventually, with a massive center weight, LP disks are pressed on this shaped rotor surface without a gap. The LP Disk and the rotor become virtually one mass. This results in extraordinary low noise, far lower than other high end turntables.



HTAM01

Tonearm

As an element of the mechanical link, special care is taken to reduce vibration that may be a source of noise. A unique mechanism, "Dual Flexible Pivot", is used for the tonearm pivot together with an anisotropic damper, to reduce harmful mechanical noise.

This is based on our own tonearm design approach that is a significant improvement over conventional designs based on a simple belief of only "high precision".

"Flexible with damping" is fundamental



The Player

We designed the base unit to deliver optimal performance as a player.

We then paired it with the tonearm (HTAM01) and turntable (HTRT01) to complete "The Player."

Components of "The Player"



HTAM01
Tonearm

HTRT01
Turntable

"The Player" Player System



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