ZERO VOLT CONTROL TANK

In an audio system, the ground serves as a reference for the signal and must therefore remain as stable as possible. For example, when an amplifier processes a musical signal, the output voltage of the power supply fluctuates depending on the circuit's operation and its internal impedance. These fluctuations can cause variations of just a few microvolts in the ground potential. Although extremely small, these variations can affect the amplitude and phase of the signal's various frequency components, thereby introducing unwanted noise into the reproduced music.

The ZERO Volt Control Tank acts as a reservoir that supplies and absorbs electrical charge. Fluctuations in the ground potential correspond to slight surpluses or deficits of electrons: the free electrons in the reservoir react by moving in the direction required to counterbalance them. This results in the stabilisation of the ground potential, which reduces noise and contributes to a more accurate reproduction of the signal, with an enhanced soundstage, increased spatial openness and an elevated sense of speed and immediacy.

Connect the ZERO Volt Control Tank to the ground connection of your equipment, or to its chassis if no ground connection is available; benefits extend to analogue, digital and network-connected electronics. Using a single unit at one point in the system already produces an audible effect. Using one unit for each device further improves system stability and allows even greater precision.

SPECIFICATIONS

- Weight: 1,100g
- Diameter: 94mm
- Height: 125mm (including terminal)
- Connection cable: 1.2m
- Terminal options: 6.4mm Y-lug, Banana plug, RCA, USB-A, and others
- Made in Japan

▸ https://kryna.jp/products/accessories/zero-volt-control-tank/

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YOUR SYSTEM IS FANTASTIC
THE END OF AUDIO