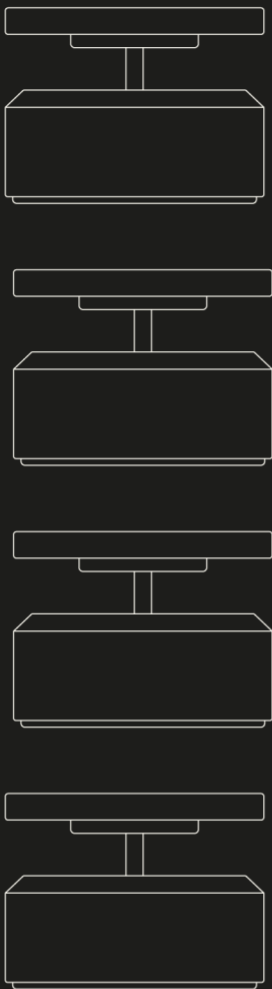


NeoLev



NeoLev

Philosophy

NeoLev is a magnetic levitation damper. *NeoLev*'s eliminate direct coupling and lower related distortion. They work particularly well under nearfield monitors or hi-fi speakers, although the effect is clearly audible with any device they are placed under. Bass will become tighter and the lower mid frequencies are better separated from the low frequencies which opens up the whole spectrum.

Sonic improvements

Higher resolution
Increased soundstage
Greater dynamic range
Improved transient response
More clearly defined bass reproduction

Recommended applications

Speakers
Nearfield monitors
Turntables
CD/DVD players

Installation

Place your *NeoLev*'s in their inactive position (magnets attract each other) underneath your audio gear. Now, one by one, replace each inactive *NeoLev* with an activated one (magnets repel). If your audio component is not perfectly levelled, take the *NeoLev* that needs adjustment from underneath the device and turn the screw that adjusts the bottom magnet to set the height. Each *NeoLev* can lift up to 8 kg.

How *NeoLev* shields the magnetic field

While it is impossible to completely shield a magnetic field, it is possible to distort the magnetic field lines around one pole of a magnet. Remember to think about the magnetic field lines as traveling through a magnetic conductor more easily than through air. *NeoLev*'s casing acts as a conductor for the vast majority of the magnetic field lines. They still must travel from the magnet's north pole to its south pole, but the path they take is manipulated by *NeoLev*'s shape. This means *NeoLev*'s shape relocates the place where magnetic field lines emerge into air. The effect is the same as if you bend the magnet itself into a different shape.

Dimensions

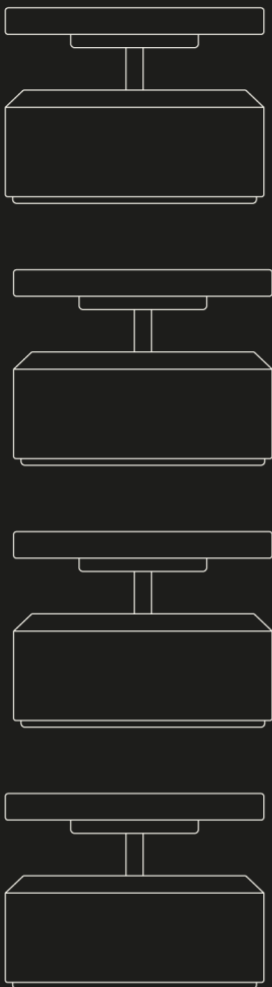
Height: 1 1/25mm
Width: Ø 2.16" / 48mm
Weight: 150 g

Registration

Thank you for purchasing a Triton Audio *NeoLev*.

To register your product please go to: tritonaudio.com/support/product-registration/

NeoLev



General Product Safety Regulation

Responsible Person contact details

Company: Triton Audio B.V.

Person: P.P. Wijte

Address: De Droogmakerij 31-A

City: Heiloo

State, region or province: Noord-Holland

Postal code: 1851 LX

Country: The Netherlands

Email or URL: www.tritonaudio.com

Phone number (optional):

Manufacturer contact details

Name or company: Triton Audio B.V.

Primary email address or URL: www.tritonaudio.com

Secondary email address or URL: contact@tritonaudio.com

Address line 1: De Droogmakerij 31-A

Address line 2 (optional):

City: Heiloo

State, region or province: Noord-Holland

Postal code (optional): 1851 LX

Country: The Netherlands