



# Mini

## BLACK NOISE

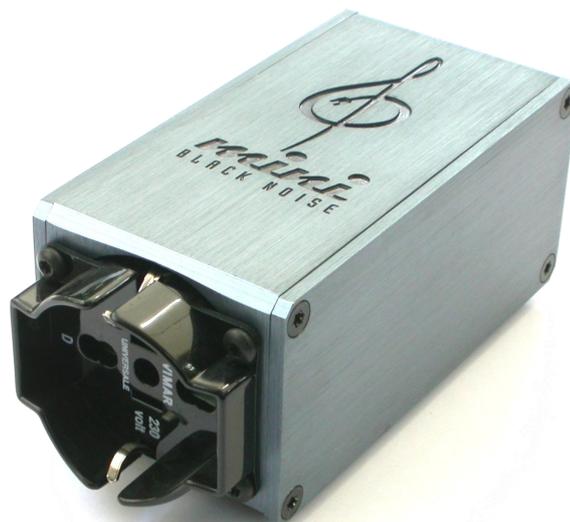
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Readers AWARD 2005-2006



Complements and Accessories,  
Third Place 2004, 2005 and 2006



...I do not remember to have heard mains filters of comparable categories (a MiniBlack costs less than many mains cables!) that have shown performances and specifications up to this level.

Fabio Cottafellucci  
VideoHiFi.com - December 2006

Model	Full Power over 230 V~	Suggested applications
MiniBlack	2300 W / 10A	Anywhere!

The **MiniBlack** is the smallest and most inexpensive filter inside the **BlackNoise** line, equipped with just a single outlet but by no means handicapped regarding performance: if on one hand the harmonic reduction effectiveness, as an example, is less powerful related to the other models, on the other hand the spikes and overvoltage protection is twice as effective compared to any other filter in the line product!

Also the ground connection has a different and more effective filtering cell than the other **BlackNoise**, engineered so to dim more incisively the noises that are dumped on the ground conductor both from the audio electronics themselves and from the rest of the home appliances.

The **MiniBlack**, by its part, doesn't pollute ground at all. Moreover, with **2300w** of maximum absorption it's second to no other **BlackNoise** model, on this matter exactly like the **2500**.

Given the high absorption capability, the minimum form factor and the convenient cost, there is no application field where the **MiniBlack** cannot be employed without benefits. If previously, expending a "big" **BlackNoise** to an audio gear in particular, might have been considered poorly suited due to limited free spaces or economically demanding, now is much easier to accomplish.

For example, the use with powered subwoofers was not recommended because of a poor price/performance ratio, while now the **MiniBlack** is naturally suited for this application.



Available with or without cable at the same price

Plasma TV, PC, Playstation, electrostatic speakers, amplified speakers, video-projectors, but also that big mono amp, the other room setup etc. will take advantage from a good filtering action and a superior surge protection at a reasonable price. At the same time, all situations that ask for the least available space (i.e. the ceiling video-projector) find in the **MiniBlack** a natural allied.

To enforce the **MiniBlack** flexibility, it is supplied, at the same price, either with the IEC inlet or with 40cm. of built-in cable. The cable itself is a **BlackWire** with a lower cross-section compared to the standard **BlackWire** (1.5mm instead of 2.5mm for each conductor) but otherwise shielded, semi-balanced and Schuko terminated.

The mechanical and built qualities are as well identical to the ones of its bigger brothers, either regarding components, PCB quality, resin tapping, inlets and outlets, anodized aluminum case.

Is it possible to use the **MiniBlack** instead of the existing **BlackNoise** mains filters engineered and built to specific audio gear? No, if your aim is to look for the best possible audio/video quality.

The **MiniBlack** is not a cheap **BlackNoise** filter substitute, but rather a different product on its own, a complement born to work jointly with other **BlackNoise** filters to satisfy, with the highest flexibility, different circumstances, needs and gear.

All **BlackNoise** mains filters are fully  certified by an independent testing facility.

A single 16A multistandard outlet:  
(Italy, US, Schuko)

Dimensions (WxHxD): 57x50x107 mm, ~0.5Kg / 2.2x2x4,2 inches, ~1pound

5 year warranty

S Y S T E M S A N D M A G I C <sup>TM</sup>