



ifi

DCBlocker Lowdown

DCBlocker

Got mechanical hum? Deploy the DCBlocker

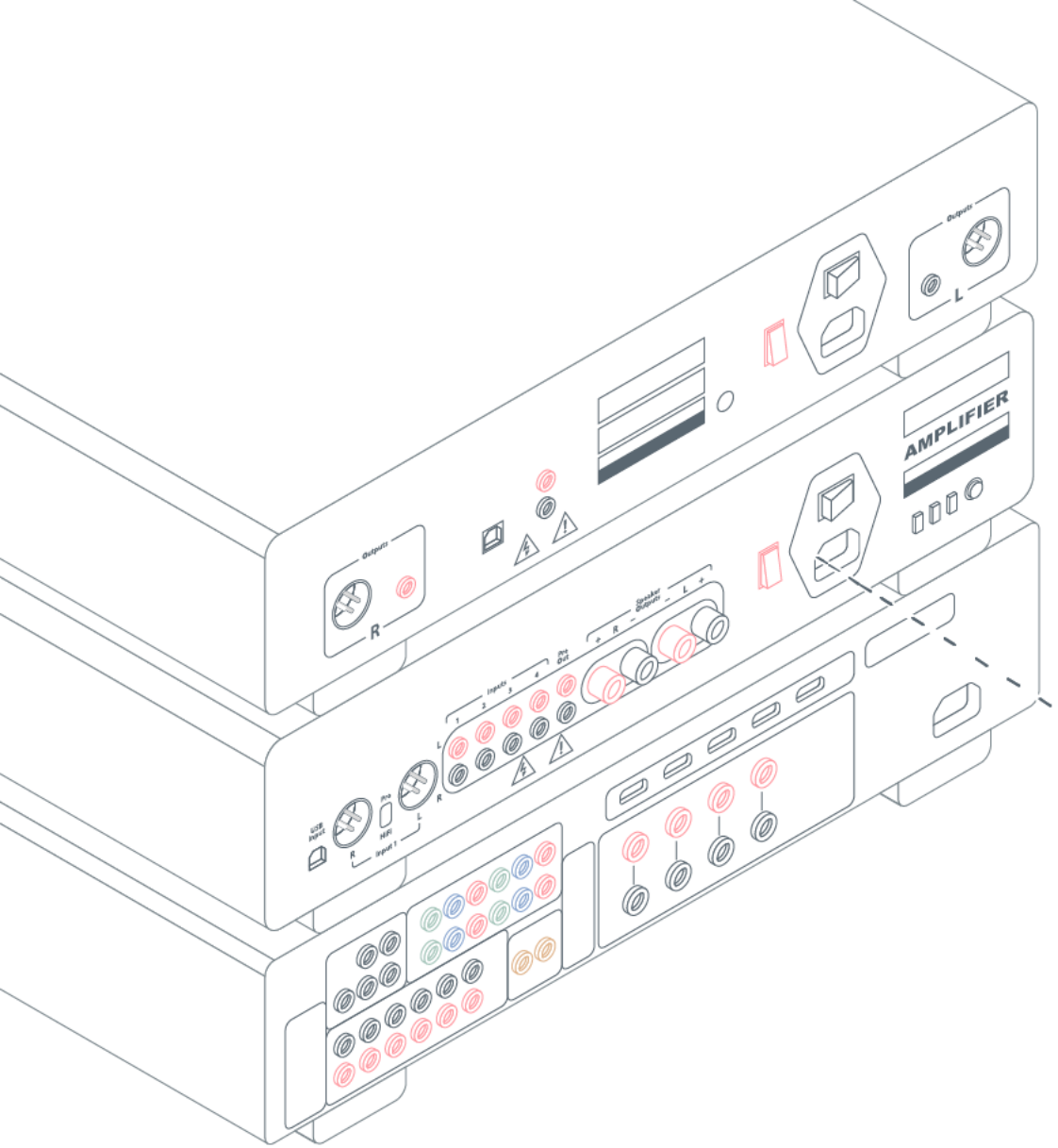


- Majority of audio components such as amplifiers suffer from irritating mechanical transformer hum
- The cause? Any incoming mains DC voltage ranging from 1,000mV to several hundred millivolts

DCBlocker

THE IFI SOLUTION

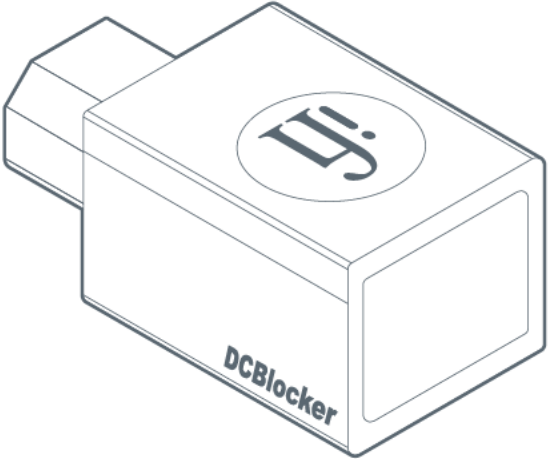
- Intelligently blocks $> 1,000\text{mV}$ DC to eliminate transformer hum
- Safely retains EMI shielding
- Does not affect equipment safety
- Can be used around the globe



GOODBYE MECHANICAL HUM.

The DC Blocker eliminates transformer hum from amplifier.

DC Blocker



* Always ensure at least one direct power cable connection

SPECIFICATIONS

- ZERO DC Block technology
blocks incoming DC – up to 1,200mV
- Voltage rating 90 – 240 volts
- Maximum current rating > 10A
- Continuous current rating 7A
- Universal IEC
- Hospital-grade IEC connectors
- Dimensions: 68 x 37 x 32 mm / 2.7" x 1.5" x 1.3"
- Weight: 63g / 2.2oz

The image features a dynamic, multi-colored powder explosion against a white background. The colors include bright yellow, orange, red, magenta, and blue, all radiating from a central point. The powder particles are captured in mid-air, creating a sense of movement and energy. In the center of this colorful burst, the lowercase letters 'ifn' are printed in a clean, white, serif typeface. The 'i' has a distinct dot, and the 'f' and 'n' are connected, giving the text a classic, elegant appearance. The overall composition is balanced and visually striking due to the contrast between the vibrant colors and the white text and background.

ifn