



ifi

**DCBlocker Lowdown**

# DCBlocker

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Got mechanical hum? Deploy the DCBlocker

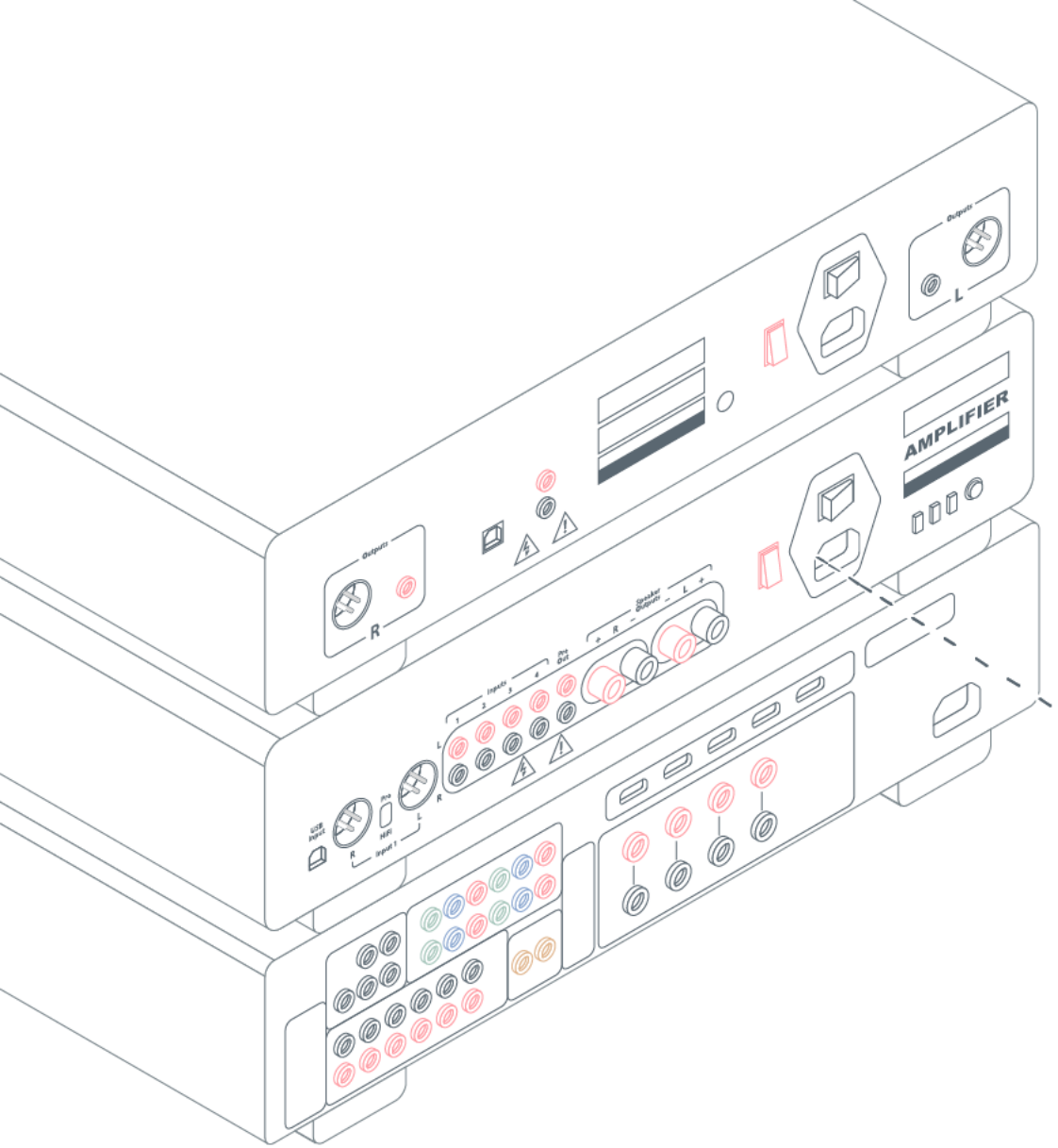


- Majority of audio components such as amplifiers suffer from irritating mechanical transformer hum
- The cause? Any incoming mains DC voltage ranging from 1,000mV to several hundred millivolts

## DCBlocker

### THE IFI SOLUTION

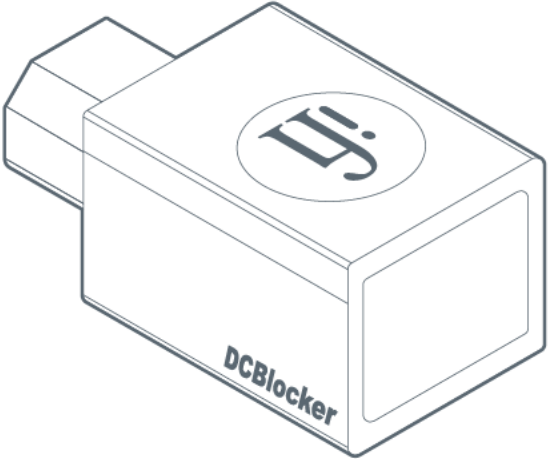
- Intelligently blocks  $> 1,000\text{mV}$  DC to eliminate transformer hum
- Safely retains EMI shielding
- Does not affect equipment safety
- Can be used around the globe



# 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 > 7A
- Continuous current rating 4A
- 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, pink, purple, 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 at the base. The overall composition is balanced and visually striking due to the contrast between the vibrant colors and the white text and background.

ifn