



Streaming Power Supply  
Quick Start User Guide



Thank you for purchasing the **origin** Streaming Power Supply.

This quick start guide provides easy-to-follow instructions for connecting and operating your **origin** Streaming Power Supply.

**origin** delivers pure dynamic ultra-low noise DC power and is suitable for all digital devices used in the process of streaming music, including Routers, Switches, Streamers, DDCs, Clocks, Optical media converters, and DACs.

If you have any questions please contact us via [info@networkacoustics.com](mailto:info@networkacoustics.com) and we will be happy to assist you.



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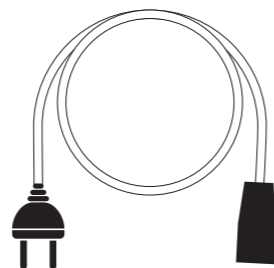


## origin Box Contents

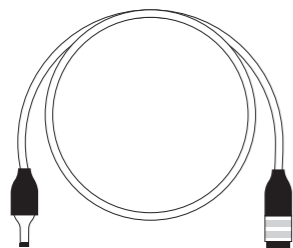
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origin Streaming Power Supply



Mains Power Cable  
For Your Region



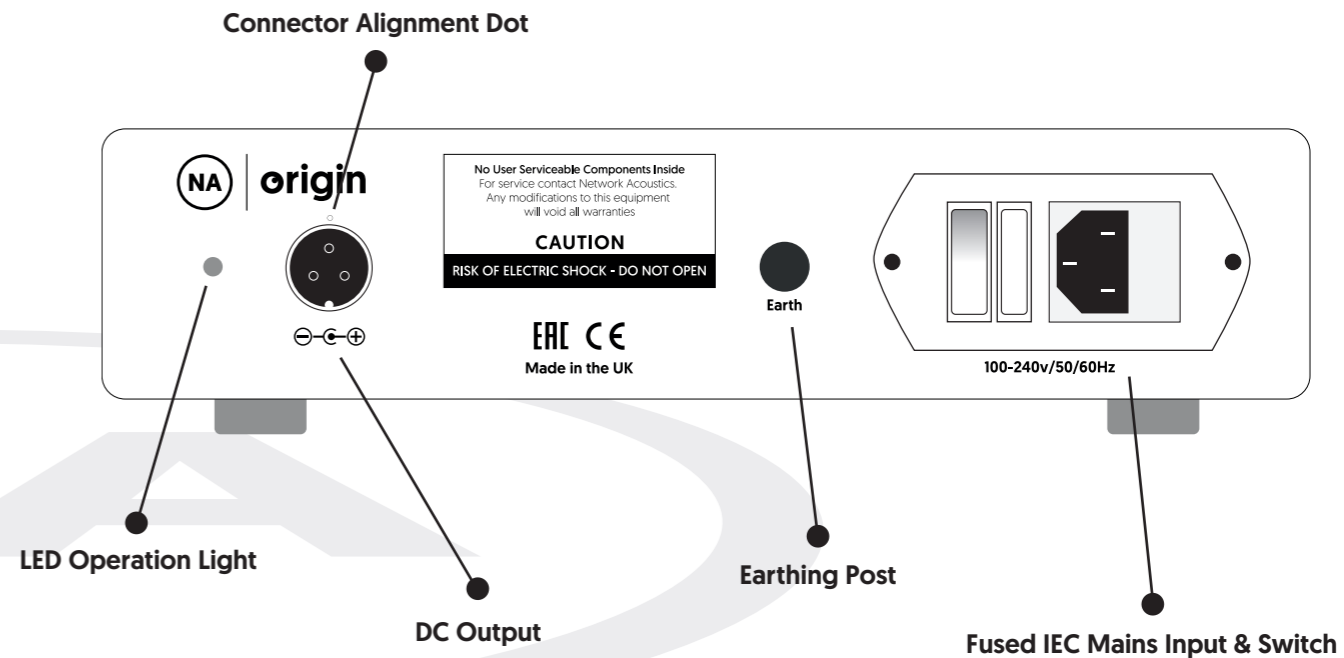
Network Acoustics Reference  
DC Power Cable

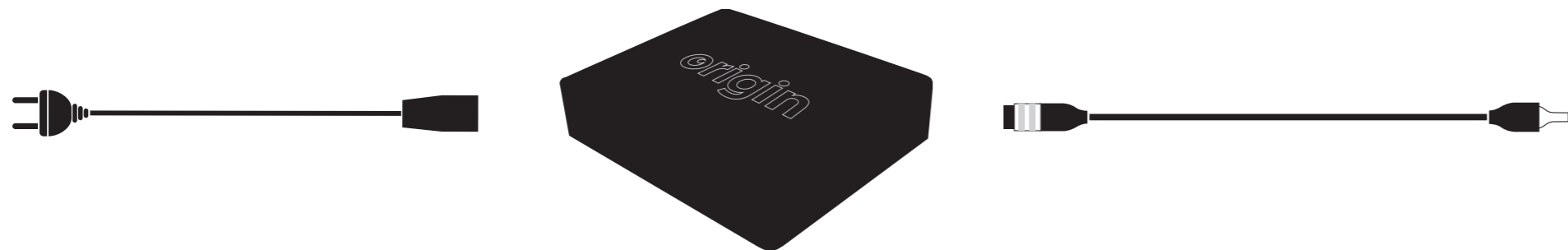


Barrel Connector Adapters

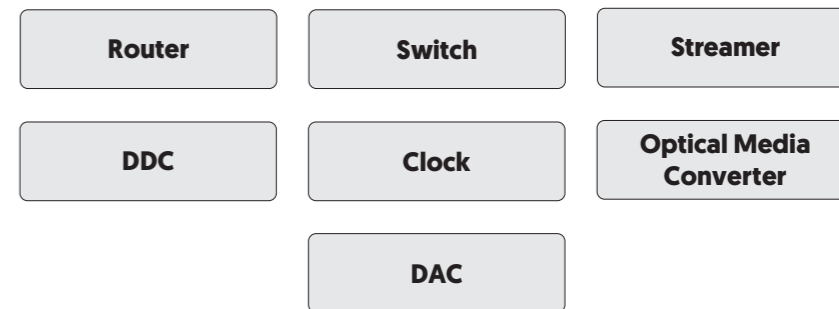
## origin Rear Panel Connections

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1. **Position the origin PSU** on a stable surface.
2. **Connect the DC Cable:** Align the red dot on the cable connector with the red dot on the DC output connector and gently push until it clicks into position. To remove, gently pull on the knurled outer ring to release the connector.
3. **Selecting the right connector for your device:** If the standard barrel connector does not fit your device then you will need to use one of the adapters supplied. **Please Note:** there is no detrimental impact on performance when using an adapter.
4. **Connect to Device** by inserting the barrel connector (with or without adapter) into your device.
5. **Connect mains power cable** into the IEC connector on **origin**.



6. **Switch on** the **origin** Streaming Power Supply. The green LED will light up to show it is active.
7. **Running In:** some of the components used will improve with time, so we suggest a running in period of around 200 hours for **origin** to reach optimum performance.
8. **Earthing Post** is mechanically connected to the aluminium enclosure and wired directly to the earth of the IEC connector, therefore to 'mains' earth.

**Please Note:**  
In all cases, the centre pin of the barrel connector is the +ve (positive) connection, and the outer part is -ve (negative).

1. To achieve the best sound quality, this product does not use a current limiting fuse on its DC output. This means it must be used within its design constraints.
2. It is very important that you do not exceed the recommended power capacity (see below), as exceeding it will potentially damage the origin PSU.
3. This product is not waterproof. To prevent fire or electric hazards, do not place any containers filled with liquid near this equipment or expose it to dripping, splashing, rain or moisture.
4. To prevent fire hazards, do not place any naked flame sources on or near the product.
5. The enclosure of the product acts as a heatsink to keep the product cool. Leave adequate space around the product to allow free movement of air. Do not place other equipment directly on the top cover of the enclosure.

**Power Capacity** (If you have any questions or concerns regarding power capacity, please contact NA) :

**12V – 3.0A maximum**

**5V – 3.5A maximum**

### **Operating Environment Temperature & Humidity**

+5°C to +35°C [+41°F to +95°F]

Less than 80% Relative Humidity

Do not install this unit in a poorly ventilated area, or in locations exposed to high humidity or direct sunlight.



**For product support, FAQs & additional information  
please visit: [networkacoustics.com](http://networkacoustics.com)**





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