



Press Release

Southport, UK – 9th June 2017

Pro iESL

Pro iESL – First among Energisers



The **Pro series iESL** is an unsurpassed energiser for electrostatic headphones (and transformer-coupled stage for flagship dynamic headphones too).

The **Pro iESL** driven by either the iFi Pro iCAN or a powerful amplifier takes electrostatic headphones to an unprecedented level of performance.

Its defining characteristic is a transparency and an ultra-wide dynamic range that is totally natural. The **Pro iESL** works with Stax, Sennheiser Orpheus and many more.

Classic & Cutting Edge Technology

The **Pro iESL**'s two key elements combine the very best in classical approaches with the latest in cutting-edge technology AND superb component quality to deliver the 'perfectly matched' headphone experience.

- Atypical Pinstripe Permalloy Core transformer
- Bias voltage generator
- Capacitive Battery Power Supply

Outstanding Component Quality

- One-off, hand-wound, Pinstripe Permalloy Core Transformer
- Wima Capacitors
- Vishay MELF resistors
- Gold-plated silver and sealed-silver alloy contact relays



Specifications

Maximum Output voltage:	640V RMS (16Ω/20V in) 320V RMS (64Ω/20V in)
Frequency Response:	5Hz – 50kHz (-3dB)
Input Voltage (Pro iESL):	5V – 9V/1A max
Input Voltage (iPower):	AC 85 – 265V, 50/60Hz
Power Consumption:	<1W
Dimensions:	213(l) x 206(w) x 63.3(h) mm
Weight:	2.5kg (5.5lbs)

The retail price of the **Pro iESL** is **US\$1,399** (ex-tax) or **€1,575/£1,395** (incl VAT).

Ends.

About iFi

iFi Audio is headquartered in Southport, UK. It is the sister brand of Abbingdon Music Research (AMR). They respectively design and manufacture portable and desktop 'ultra-fidelity' audio products and high-end audio 'home-based' components. The combined in-house hardware and software development team enables iFi Audio and AMR to bring to market advanced audio products.

Full product info: <http://ifi-audio.com/portfolio-view/pro-iesl>

High-resolution photos & official logos: <http://partnerdownload.ifi-audio.com/>

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