

ifi



ZENair CAN

Tech Lowdown

High-Power Headphone Amplifier

Based on the award-winning ZEN Series, the ZEN Air range makes high-performance audio more affordable than ever before.

The **ZEN Air CAN** is a powerful, hi-res, home analogue amplifier that provides greater headphone enjoyment with ANY analogue source.

It has specialist settings to dial-in the perfect sound for most headphones.



Make your Source Superior

Use via a wired connection with any analogue source for greater headphone enjoyment.

- PCs
- Macs
- Smartphones
- Tablets
- TVs
- Streamers



Greater Headphone Enjoyment

Vast sound improvement and louder, clearer experience with almost any headphone.

Three gain settings to suit every pair of headphones or in-ear monitors.



Specialist Sonic Tailoring

Analogue bass boost

It extends the bass response to suit different headphones.

XBASS



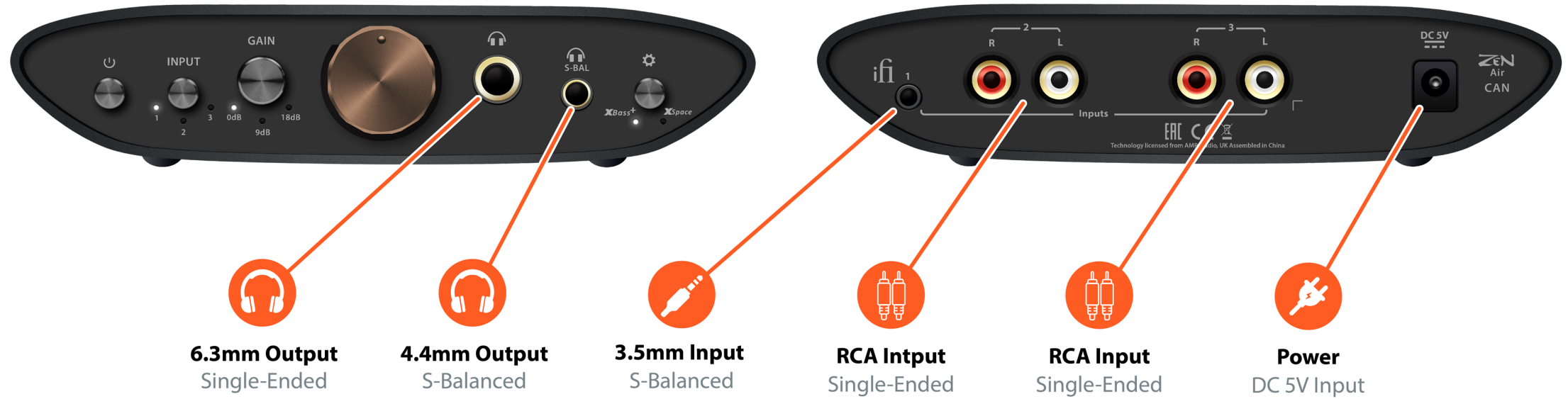
Analogue headphone spatialiser

This opens up your music to give you the spaciousness of a live-concert atmosphere.

XSPACE



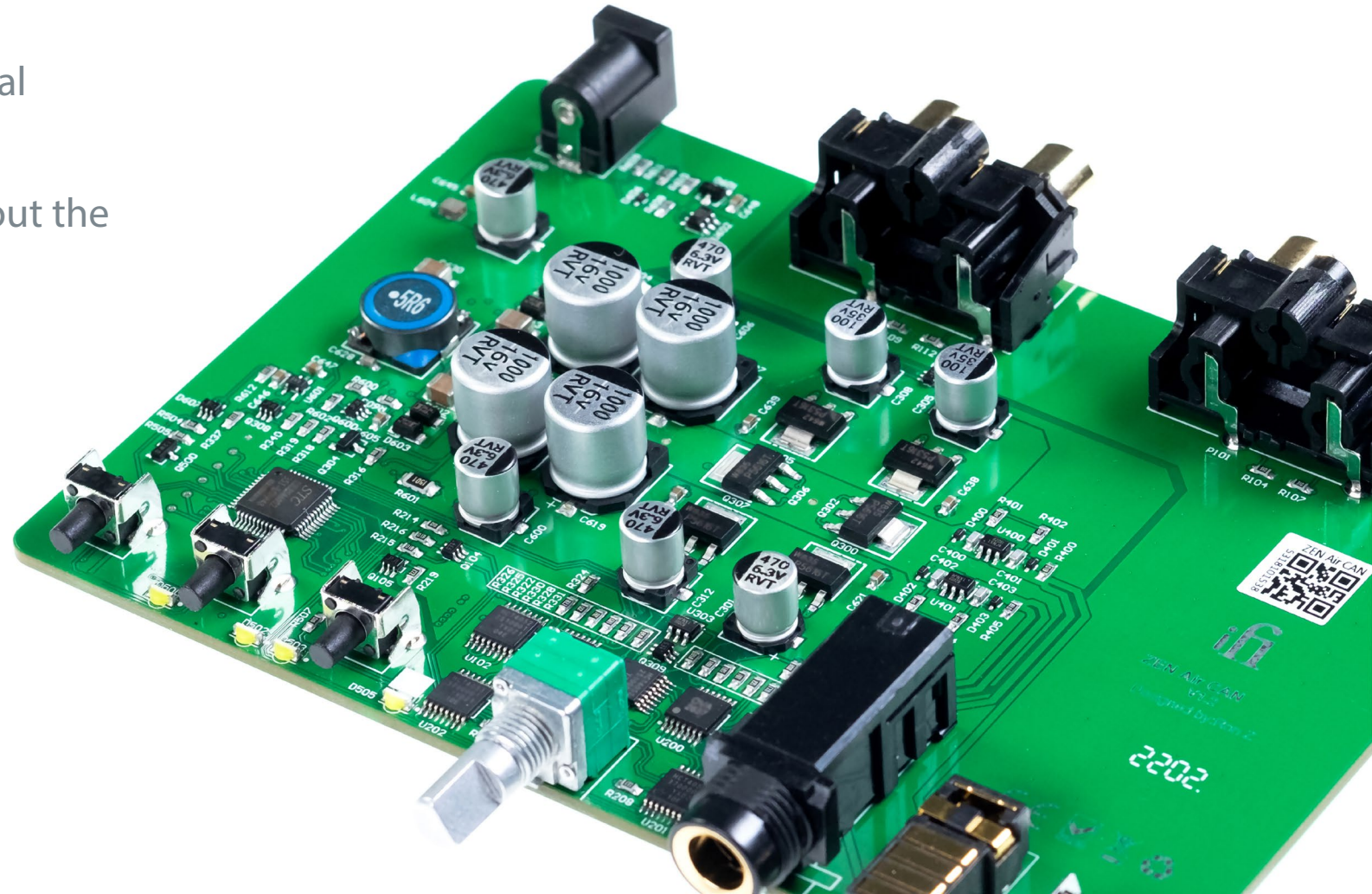
Connections



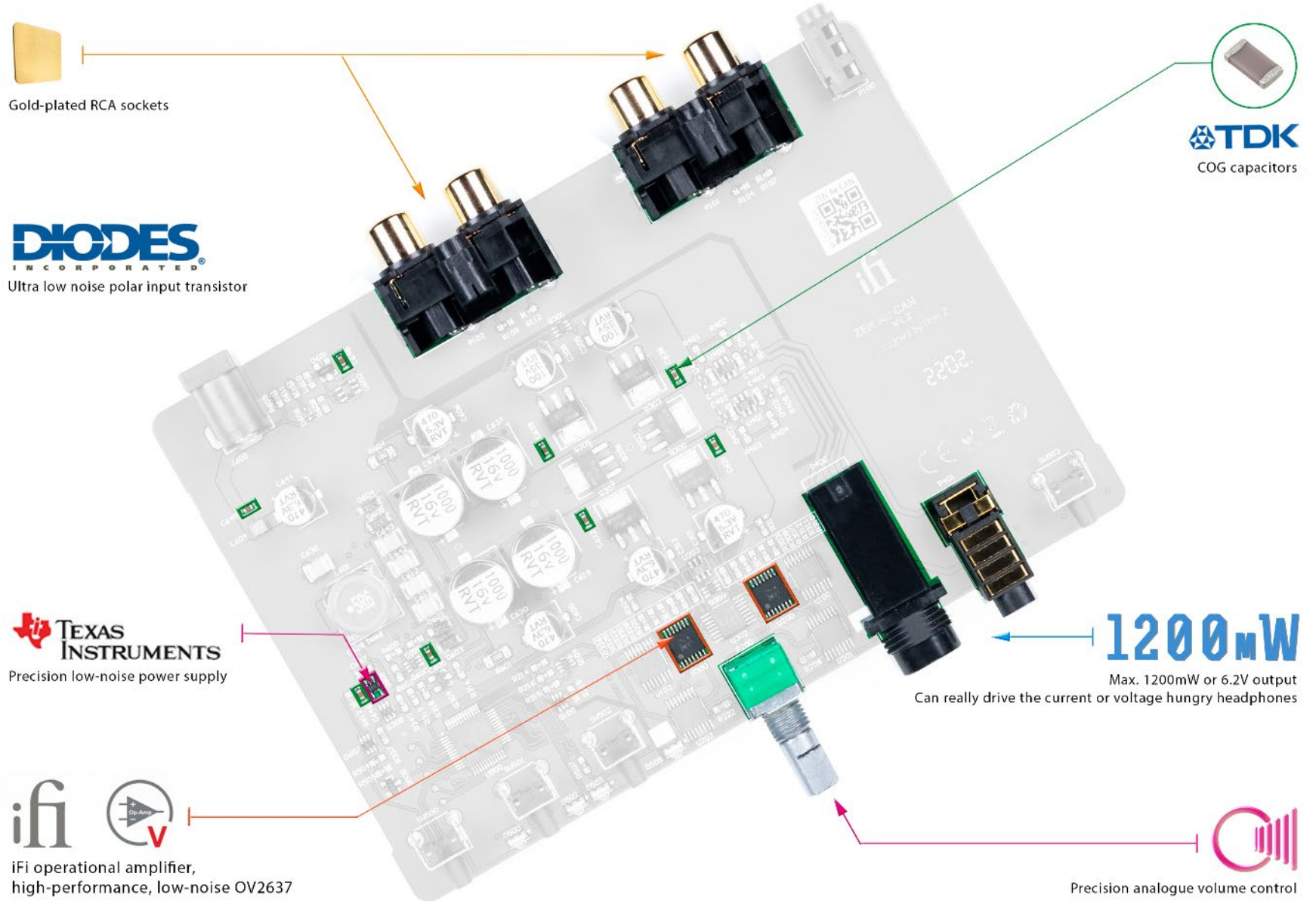
High-performance circuitry

The **ZEN Air CAN** Circuitry has an audiophile design with symmetrical channel layout.

It delivers high performance without the high price tag.



Superior Design And Components



Specifications

Power supply requirement	DC 5V/2.5A (centre +ve)	
Max Output	>6.7V/75 mW (@ 600Ω)	
	>6.5V/660 mW (@ 64Ω)	
	>6.2V/1200 mW (@ 32Ω)	
THD & N	0.005% (@ 100 mW/1.27V 16Ω)	
SNR	>114dBA (@ 6.7V)	
Max. Input	RCA	3.8V RMS
	3.5mm	1.92V RMS

Gain	0dB
	9dB
	18dB
Frequency Response	10Hz - 100kHz (-3dB)
Power Consumption	No Signal ~5W / Max Signal ~13W
Dimensions	158 x 117 x 35 mm
	6.2" x 4.6" x 1.4"
Net weight	352g
	0.78 lbs

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audio