



## i9-XR

The i9-XR is our leading integrated amplifier, that is feature rich and provides 2 x 91W into 6Ω. With both analogue and digital inputs, the i9-XR really is the complete answer regardless of your preferred listening source.

The i9-XR integrated amplifier performs consistently above its price bracket since it launched and has been receiving rave reviews from around the globe.

# PRODUCT FEATURES

## Power Amplifier

The wideband power amplifier of the i9-XR responds from D.C. to beyond 100kHz ensuring ruler flat frequency response and keeping any undesirable phase shifts out of the audio band. With a generous, over-specified power supply the i9-XR power amplifier is very capable of reproducing the scale and drama of the musical performance.

## Analogue Preamp

Derived from the high-end Pre-XR preamplifier, the i9-XR analogue preamp features relay input selection and a new high performance gain stage. This short-path design makes the analogue preamplifier extremely transparent. With four analogue inputs and phono MM, the i9-XR will cover just about any system requirement for analogue connectivity.

## PSU-XR Port

The i9-XR includes a port for the PSU-XR external power supply, which raises the bar by sourcing no less than five independent regulated supplies in a single box. For the i9-XR a pair of these are assigned to provide ultra-smooth power for the preamplifier, and a second pair to provide a huge dynamic boost for the power amplifier.

## Low Noise Phono Stage

Inheriting many design features from the award winning Phono Signature, the phono stage in the i9-XR performs at a level way above its class. Featuring low background noise and high dynamic range, the phono stage is a perfect complement for a quality vinyl turntable source.

## Digital Performance

The DAC input stage of the i9-XR features the 2nd generation of our award-winning QXR DAC, but with a highspeed analogue buffer stage. Seven digital filter alignment options are user adjustable to suit the taste of the listener. Input options include USB audio (to 384k sample rate) and DSD to DSD256, 2 x SPDIF digital and 2 x optical digital inputs.



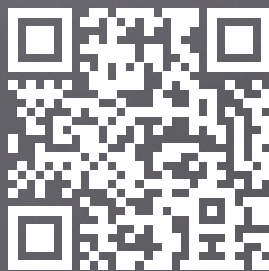
# PRODUCT SPECIFICATIONS



## Power output 2 x 98W (113W with PSU-XR) into 6 $\Omega$

- 4 x Analogue inputs
- 1 x Phono MM input
- 2 x Optical inputs
- 2 x Coaxial digital inputs
- 1 x Asynchronous USB input
- 1 x Analogue preamplifier out
- 1 x Headphone output
- PSU-XR upgrade port
- Twin speaker outputs
- Headphone amplifier 2 x 138mW into 16  $\Omega$  (<0.1% THD)
- SPDIF supported formats 16/44.1k- 24/192k
- USB supported formats 16/44.1k- 32/384k
- DSD supported formats up to DSD256
- DOP supported formats up to DOP128
- Custom input naming
- iR14 Remote control included
- Size (H x W x D) 75 x 215 x 365 mm (2.95" x 8.46" x 14.37")
- Weight 6.5kg (14.5lbs)
- EAN 230V 5060018434223
- EAN 115V 5060020434310

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