

# CXA60 Integrated Amplifier

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- Audiophile grade oversize toroidal transformer and substantial extruded heat sinks delivering 2 x 60 Watts RMS into 8 Ohms
- High performance Wolfson WM8740 DAC
- RCA, S/PDIF coaxial and TOSLINK optical inputs
- Separate left and right channel heat sinks and symmetrical separated circuit paths ensure stunning stereo separation and minimal cross-channel interference
- CAP5 protection technology
- ALPs film type volume pot delivering superb low level channel balance and stereo imaging
- Support for optional BT100 Bluetooth receiver, allowing audio to be streamed from any paired aptX or A2DP Bluetooth device
- Fully switchable A and B speaker outputs
- Full metal casework with thick brushed aluminium front panel and acoustically damped metal chassis, giving enhanced resonance control
- Available in black and silver finishes

## Detailed Specifications

Power output	60W RMS into 8 Ohms 90W RMS into 4 Ohms
DAC	Wolfson WM8740
Frequency Response	<5Hz – 60kHz +/-1dB
THD (unweighted)	<0.002% 1kHz at 80% of rated power <0.02% 20Hz – 20kHz at 80% of rated power
Max power consumption	600W
Standby power consumption	<0.5W
Analogue audio inputs	4 x RCA, 1 x 3.5mm MP3 input (front panel)
Digital audio inputs	1 x S/PDIF coaxial, 2 x TOSLINK optical, Bluetooth via BT100 (not supplied)
Compatibility	TOSLINK optical: 16-24 bit, 32-192kHz (using high quality TOSLINK optical cable) S/PDIF coaxial: Linear PCM 16-24 bit, 32-192kHz BT100 Bluetooth receiver: A2DP plus aptX
Outputs	Speakers A+B, 3.5mm Headphone, Preamp Output, Subwoofer Output
Dimensions (H x W x D)	115 x 430 x 341mm (4.5 x 16.9 x 13.4")
Weight	8.3kg (18.3lbs)



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**CAMBRIDGE** Developed & Engineered in UK  
Assembled in China  
**CXA60 Integrated Amplifier**  
[www.cambridgeaudio.com](http://www.cambridgeaudio.com)  
 Laitte on lähtevä suojaköskelinin varustettuna.  
 pöytäsoitin. Ajoittain erillinen kasetin soitturi.  
 Ajoittain erillinen kasetin soitturi.  
 Power Rating: 115V AC - 50/60Hz  
 Max Power Consumption: 600W  
 Power AC ~

Caution  
 Serial Number Label Removed  
 Important: Please refer to the front panel for the correct speaker connections. The correct speaker connections are shown in the diagram below.

This device may not cause harmful interference. 2) This device must accept any interference that may cause undesired operation.

Manufactured in an ISO9001 approved facility