Cambridge Audio AXR100D

Geïntegreerde versterkers



Technische specificaties

Merk	Cambridge Audio
Model	AXR100D
Productcategorie	Geïntegreerde versterkers
Uitgangsvermogen	100 W (into 8Ω)
Digitale ingangen	PCM 16-24bit S/P DIF Co-axial 32-192kHz TOSlink Optical 32-192kHz
THD (unweighted)	<0.01% @ 1kHz, 80% of rated power <0.15% 20Hz - 20kHz, 80% of rated power
Frequentiebereik (-1dB)	5Hz - 50kHz
Signaal-ruisverhouding (ref 1W)	>82dB (unweighted)
Ingangsimpedanties	47k Ω
Dempingsfactor eindversterker	>50
Stroomverbruik in stand-by	<0.5W

Technische specificaties

Maximaal stroomverbruik	550W
Regeling lage/hoge tonen	Shelving, ultimate boost/cut +/- 10dB @ 100Hz and 20kHz
Subwooferuitgang	200Hz 2nd order L+R Level follows volume setting
Afmetingen	110 x 430 x 340mm (4.3 x 16.9 x 13.4”)
Bluetooth	5.0 A2DP/AVRCP supporting SBC
Tunerbanden	European DAB (174.928-239.200kHz) FM (87.5-108MHz)
Antenne-ingangen	FM/DAB+ 75 Ω, Coaxial antenna
Signaal-ruisverhouding tuner	60dB typical (FM) / 90dB typical (DAB)
Gewicht	8.1kg (17.8lbs)