

Azur 351R 5.1 AV Receiver

November 2012



- 4 HDMI in, 1 out with support for 3D TV / Deep colour pass-thru / Audio Return Channel (ARC) reception.
- Oversize low flux toroidal transformer delivering ultra-low noise and distortion
- Cirrus Logic dual 32-bit DSPs for compatibility with the latest CODECs including Dolby Digital Plus, DTS- HD High Resolution and the Lossless Dolby True HD and DTS-HD Master Audio formats
- Pure Analogue Stereo Direct mode for audiophile playback of analogue stereo sources
- Cambridge Audio Mic Controlled Auto Set-up (CAMCAS) with microphone supplied
- Adjustable lip-sync delay per source
- X-Tract™ Forced/Convection Heat Tunnel for virtually silent performance
- FM tuner with RDS
- Low resonance, acoustically damped full metal chassis
- RS232 for Custom Install integration
- Slim, aesthetic design – only 100mm (3.9”) tall!

Detailed Specifications

Power output	All Channels : 70 watts rms per channel, 8 ohms (two channels driven) All Channels : 50 watts rms per channel, 8 ohms (all 5 channels driven)
Architecture	Cirrus Logic CS42518 24-Bit/192kHz capable CODEC for surround channels + 24 Bit 2 channel A/D conversion Cirrus Logic CS497024 Dual 32 Bit DSP for surround decoding
Audio Inputs	4 Line Level Analogue, FM Tuner, 2 Digital Co-axial, 1 Digital Optical
Video Inputs	4 HDMI (1.4a)
Main Audio Outputs	5 Amplified Speaker Outputs, 1 RCA/Phono subwoofer output
Main Video Output	1 HDMI (1.4a), ARC supported
Recording Audio Outputs	1 Line Level Analogue
Other connections	1 ¼” / 6.35mm Headphone Output (32 To 600 ohms recommended) 1 RS232C 1 IEC type mains inlet
Standby power consumption	<0.5w
Max power consumption	500w
Dimensions - H x W x D	100 x 430 x 330mm (3.9 x 16.9 x 12.9”)
Weight	8.2kg (18lbs)



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