



- High quality universal disc playback, including 3D Blu-ray, Blu-ray, DVD, CD, SACD, DVD-A, AVCHD and HDCD
- High quality DARBEE video processor to produce incredible picture quality from Blu-ray, DVD and external video sources
- 2 x HDMI inputs (one with MHL), S/PDIF, TOSLINK, and 3 x USB inputs, plus two Audio Return Channel inputs allow the CXU to be a digital hub, connecting a wide range of audio and video sources all of which can be up-sampled by the CXU for the best possible audio experience.
- Twin HDMI 1.4a outputs, both with ARC
- Wired/wireless network connection for playback of audio/video/photo files from UPnP/DNLA servers and NAS drives
- 5 x Wolfson WM8740 D/A converters, to ensure that every audio channel is decoded in the highest possible quality
- ATF audio up-sampling technology, to up-sample all audio to 24-bit/192kHz output
- 2D to 3D video conversion
- 4K up-scaling from 1080p video sources
- Backlit remote control

## Detailed Specifications

Disc types	Blu-ray (BD) including BD-3D, DVD, DVD-A, AVCHD, SACD, CD, HDCD, Kodak Picture CD, CD-R/RW, DVD+-R/RW, DVD+-R DL, BD-R/RE
Video outputs	2 x HDMI 1.4a with ARC
Audio outputs	7.1 multichannel analogue RCA/Phono output, 1 x S/PDIF, 1 x TOSLINK, Dedicated 2 channel stereo analogue RCA/Phono output
HDMI inputs	2 x 1.4a (one with MHL compatibility via the front panel)
Audio inputs	1 x S/PDIF, 1 x TOSLINK
D/A converters	5 x Wolfson WM8740 24-bit/192kHz DACs
Decoder	Mediatek MTK8580
Audio up-sampler	Analog Devices DSP running Anagram Technologies (TM) Q5 up-sampling to 24 bit/192kHz (All 10 channels)
Video processor	DARBEE Visual Presence (on primary output)
External storage	3 x USB 2.0
Network	Ethernet: 100BASE-T, Wi-fi: 802.11 b/g/n via supplied dongle. 2.4GHz
Maximum power consumption	35W
Standby power consumption	<0.5W
Dimensions H x W x D	82 x 430 x 312mm (3.2 x 16.9 x 12.3'') with feet
Weight	5.0kg (11.0lbs)

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