

CINELIFE IMB SOLUTION

Alternative content | Content management and storage | Post production

Fully-integrated media block for content playback, scheduling, and management with simplified interface



Simplified playback, scheduling, and management of cinema content with advanced processing capablities



 Easy to update – integrated software architecture ensures safe and fully tested software upgrades

- Easy to install pre-configured out of the box for plug and play setup
- Easy to operate UX-designed interface on an intuitive platform for managing content and playback schedules
- Dedicated support projection system backed by a single technical support team

DOLBY ATMOS[®]

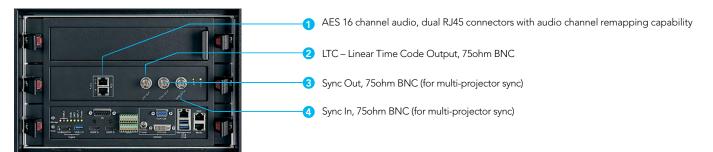
 Ready to play – Secure system for DCP playback of feature content, advertising, and alternative content



Innovation in every frame

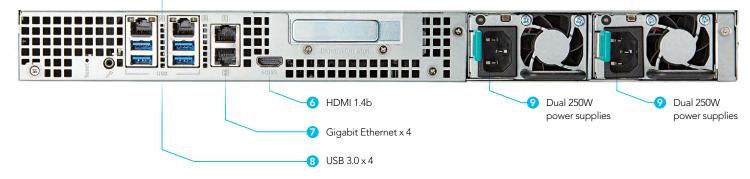
Specifications	IMB-S3	Specifications	NAS-S3
System Interfaces	 3 x Gigabit Ethernet - (1GBE/RJ-45) 1 x eSATA/ USB 2.0 combo 1 x USB 3.0 (Type A female) 2 x HDMI 1.4a (alternative content input) 4 x GPI, 4 x GPO 3 x BNC (Genlock, Sync Out, LTC Out) 	Storage • 4 x 2TB hard drives1 1 RAID 5 configuration would provide 5.5TB of usable space. For additional storage, hard drives can be replaced with larger capacity drives.	
Audio Ouput	• 16/24-bit AES 16-channel, 48/96 kHz (2 x RJ-45)		
DCP Playback	 DCI compliant JPEG 2000 2K - 24, 25, 30, 48, 50, 60, 120 (2D) 2K - 24, 25, 30, 48, 50, 60 (3D) 4K - 24, 25, 30 (2D) MPEG-2 (DCP) SMPTE Digital Cinema Package (DCP), Interop DCP 		
Control	 UX-designed SMS integrated with projector TPC VNC remote access 		

Christie IMB-S3



Christie NAS-S3





Worldwide offices			
Australia ph: +61 (0) 7 3624 4888	Eastern Europe ph: +36 (0)1 47 48 138	South Korea ph: +82 2 702 1601	Independent sales consultant offices
Brazil	Germany	Spain	ltaly ph: +39 (0) 2 9902 1161 Russia ph: +7 (495) 136 62 43
ph: +55 (11) 94988 8843	ph: +49 221 99 512-0	ph: +34 91 633 9990	
China (Beijing) ph: +86 10 6561 0240	India ph: +91 (080) 6708 9999	United Arab Emirates ph: +971 (0) 4 503 6800	
China (Shanghai) ph: +86 21 6030 0500	Mexico ph: +52 55 4744 1790	United Kingdom ph: +44 (0) 118 977 8000	
Colombia ph: +57 (318) 477-3179	Singapore ph: +65 6877 8790	United States (Arizona) ph: 602 943 5700	
	Australia ph: +61 (0) 7 3624 4888 Brazil ph: +55 (11) 94988 8843 China (Beijing) ph: +86 10 6561 0240 China (Shanghai) ph: +86 21 6030 0500 Colombia	Australia Eastern Europe ph: +61 (0) 7 3624 4888 ph: +36 (0)1 47 48 138 Brazil Germany ph: +55 (11) 94988 8843 ph: +49 221 99 512-0 China (Beijing) India ph: +86 10 6561 0240 ph: +91 (080) 6708 9999 China (Shanghai) ph: +92 55 4744 1790 Colombia Singapore	Australia ph: +61 (0) 7 3624 4888 Eastern Europe ph: +36 (0)1 47 48 138 South Korea ph: +82 2 702 1601 Brazil Germany Spain ph: +55 (11) 94988 8843 ph: +49 221 99 512-0 ph: +34 91 633 9990 China (Beijing) India United Arab Emirates ph: +86 10 6561 0240 United Arab Emirates ph: +971 (0) 4 503 6800 China (Shanghai) Mexico United Kingdom ph: +86 21 6030 0500 United Kingdom ph: +84 (0) 118 977 8000 Colombia Singapore United States (Arizona)

For the most current specification information, please visit christiedigital.com

Copyright 2021 Christie Digital Systems USA, Inc. All rights reserved. All brand names and product names are trademarks, registered trademarks or tradenames of their respective holders. "Christie" is a trademark of Christie Digital Systems USA, Inc., registered in the United States of America and other countries. DLP® and the DLP logo are registered trademarks of Texas Instruments. Performance specifications are typical. Due to constant research, specifications are subject to change without notice. CINE0131-IMB-Datasheet-Mar-21-EN-US



