

Note Regarding Direct-View Screens

As of December 02, 2023, CTP 1.4 will be in effect. CTP 1.4 contains image testing designed specifically for Direct View screen systems which previous compliance test plans lacked.

Existing Direct View devices listed on the [DCImovies.com Compliant Equipment page](#) were tested prior to the development of CTP 1.4. It should be noted that they have been tested under the legacy Projector-based CTP which did not contemplate the specifics of Direct View technology. As such, these devices are largely untested with respect to image performance.

Manufacturers of such Direct View displays are encouraged to retest under CTP 1.4 (or later) to ensure their performance meets the requirements of the latest DCI Direct View Addendum.

DCI encourages consultation with additional industry experts to ensure a thorough understanding of the issues and limits with direct-view systems, including but not limited to sound reproduction.

AEGISOLVE, INC.
415 Fairchild Dr.
Mountain View, California 94043 USA
Tel: 650.386.1436 Fax: 650.386.1495

Notice pursuant to Section 2.3.2 of the RESTATED AND AMENDED TESTING AUTHORIZATION AND TEST SUITE LICENSING AGREEMENT made as of January 1, 2017 by and between Digital Cinema Initiatives, LLC (DCI) and AEGISOLVE, INC.

To:
Chairman, DCI Member Representatives Committee
Chairman, DCI Technical Committee

Reporting date	3/11/2022
Name of Testing Organization	AEGISOLVE, INC.
Address of Testing Organization	415 Fairchild Dr. Mountain View, California 94043 USA
Name of Test Operator	Travis Spann
Name of Test Subject Representative	Appotronics Corporation Limited.
Address of Test Subject Representative	22F High-Tech Zone Union Tower, 63 Xuefu Road, Nanshan Dist. Shenzhen, Guangdong, China
Make and model of Test Subject	
Manufacturer	CINEAPPO Laser Cinema Technology (Beijing) Co., Ltd.
Make	Digital Cinema Direct View Display with Media Block
Model	CL10-2KA
Version	<i>(detailed version information below)</i>
Certificated Devices	
Manufacturer	AET Displays Limited
Make	Digital Cinema Direct View Display
Model	CL10-2KA
Serial Number	000001
Version	<i>(detailed version information below)</i>

Manufacturer	JoveAI Innovation, Inc.
Make	Image Media Block
Model	STAR-2000
Serial Number	000008
Version	(detailed version information below)
Manufacturer	JoveAI Innovation, Inc.
Make	SMS
Model	Mercury-2000
Serial Number	000008
Version	(detailed version information below)

Test procedure performed	Chapter 15: Projector w/IMB (Proj + IMB + SMS) Excluded Feature: Projector Overlay
Test status	No Failures Detected
IMB or IMBO is MMB capable	N/A
SMS is MMB capable	N/A

This notice shall not be used to claim product certification, approval, validation, or endorsement by AEGISOLVE, INC. or any agency of the Federal Government. This document may only be reproduced in its entirety without revision. The results only relate to the item(s) tested.

			System #1
Image Media Block			
STAR-2000			
Hardware Part Number and Revision			JV00002-02-1B-C
MB Firmware Version Identification			
Product name			STAR-2000
SM Version			1.1.1.1
Firmware Version			1.1.1.1
Serial Number			000008
Watermark video			NexGuard 2.14.0
Watermark audio			NexGuard 4.3
SMS Software Version Identification			
Mercury-2000			
SMS Version			2.0.1
Digital Cinema Direct View Display			
CL10-2KA			
Part Number			A10100000001
Serial Number			000001

External Labels and Identifiers		
STAR-2000 (MB) Hardware Identification		
Make		JoveAI Innovation, Inc.
Part Number		JV00002-02 Rev. 1B-C
Serial Number		000008
Silkscreen identifiers		JV00002-02 Rev. 1B-C STAR-2000-000008
Mercury-2000 (SMS) Identification		
Make		JoveAI Innovation, Inc.
Part Number		JV00003-01
Serial Number		000008
Silkscreen identifiers		JV00003-01Rev.1A
Storage Module Identification		
Model Name		E40C_HDD_PCB
Model Number		E15010000910[B]
SWITCH BOARD		
Part Number		E15010001457 [A]
LED CONTROLLER BOARD		
Part Number		ST1600-ZY (V1.0)
TAMPER DETECTION BOARD		
Part Number		L4S V1.0
RX BOARD		
Part Number		QCD-EP-210104-02
LED MODULE		
Part Number		QCD-EP-210079-01
Resolution		2048 x 1080 (2K)
Number of LED modules per Cabinet		12
Number of Cabinets		96
LED pixel pitch (mm)		5mm
Screen dimension (horizontal x vertical in meters)		10.24m x 5.4m
Screen dimension (horizontal x vertical in feet)		33.60ft x 17.72ft