



DMC Institute, Keio University
 2-1-1 Hiyoshihonocho, Kohoku-ku
 Yokohama-shi, Kanagawa 223-8523 Japan

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To:

Chairman, DCI Member Representatives Committee

Chairman, DCI Technical Committee

Reporting Date	March 5, 2019	
Report Number	KEIO-SONY-SRX-R608-20190305	
Name of Testing Organization	DMC Institute, Keio University	
Name of Test Operator	Kunitake Kaneko	
Name of Test Subject Representative	Sony Corporation	
Address of Test Subject Representative	1-7-1 Konan, Minato-ku, Tokyo 108-0075 Japan	
Equipment Tested	Digital Cinema Projector with Media Block	
Media Block	Manufacturer	GDC Technology, Ltd.
	Model	SR-1100
	Version	1.7.1
Digital Cinema Projector	Manufacturer	Sony Corporation
	Model	SRX-R608
	Version	1.000 (detailed version information below)
Test Procedure Performed	Compliance Test Plan Version 1.2 Digital Projector with Media Block Test Excluded Feature: Remote SPB Support and 4K Projection	
Result	No Failures Detected	

Version Detail:

SRX-R608	
Digital Projector with Media Block	
S/N	3870005
Media Block Hardware Modules Identification	
GDC Technology, Ltd. SR-1100	
Model	GDC Technology, Ltd. SR-1100
S/N	A59364
MB Hardware Module Identification	
MB Board	M/N GDC-IMB-v4 S/N 1N000337 (GDC-IMB-v4 is identical to MB for GDC Technology, Ltd. SR-1000.)
MB Software Version Identification	
FIPS Firmware Version	3.2
Security Manager Version	1.7.1
MB Firmware Version	7.1
Forensic Marking Solution	NexGuard Watermarking
Audio FM Version	3.14
Video FM Version	2.14.0
SMS Software Identification	
OS Version	OS-SR1K-1.0.0
SMS Version	17.00
System Storage Hardware Identification	
Model	PSD-3000-Pe
S/N	P30534
Type	SATA attached
HDD Model	HTE721010A9E630
Number of HDDs	3

Projector Hardware Modules Identification	
Sony Corporation SRX-R608	
Projector Model	Sony Corporation SRX-R608
S/N	9000012
Hardware Modules	CPU-469 A0321362A (S/N: 9999822) A225342A (S/N: 0900023) A0321223A A0327874A A0321225A A-2080-535-B
Projector Software Version Identification	
Software	0.214
Laser ROM	1.005
FPGA	0.062
Projector Secure Silicon Module Identification	
Hardware Model	CPU-469
SSCPU Hardware S/N	3870005
Secure Silicon Model	A7101
Unified Version	03.01.0000
Boot Version	01.00.0000
Kernel Version	02.06.0033
App Version	03.01.0000
CTU Version	08.00.0000
SS Version	01.00.0007
Power Supply Units	
Hardware Model	1-980-808-11 A0327877A

Lens Units Identification	
Model	VPLL-Z7013
S/N	1803B00036