

HID Configuration files - Revision History

PRODUCTS	Scenius series Spheriscan / Spherilight	Sharpy series Supersharpy / Myhos	Alpha 1500 series Alpha 800 series Alpha 700 series Shotlight Wash
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Key

	Grey background	The firmware is not suitable for the fixture.
●	Green background with dot	The firmware is the latest one available for the fixture and includes changes from the previous version for the same fixture.
	Green background	The firmware is the latest one available for the fixture but it does <u>not</u> include any changes from the previous version for the same fixture.
●	White background with dot	The firmware includes changes from the previous version for the fixture but newer versions are currently available for the same fixture.
	White background	The firmware is suitable for the fixture but it does <u>not</u> include any changes from the previous version and newer versions are available for the same fixture.

(*) Fixtures identified by this symbol were discontinued

HID Configuration files - Revision History

► CPU configuration firmware

ELECTRONIC BOARD	TYPE CP0100	DESCRIPTION CPU electronic board		
	CP PART NUMBER 699188, for Alpha 1500 series, Spotlight Wash, Scenius series; 699189, for Alpha 700-800 series, Sharpy series, Supersharpy, Mythos; SCH03E/001, for Spheriscan, Spherilight;			
	IDENTIFICATION ON FIXTURE'S DISPLAY (INFORMATION →SYSTEM VERSION MENU)			

System version

Board	Revis.	Hw.rv	
CPU brd	2.13.1	0.2	
com.dev	0.14		
0: PT-3f	0.10	0.1	

HID Configuration files - Revision History

Upload system:	FirmwareUpLoader (C61206 kit)	Web Server
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REVISION DATE	DESCRIPTION	Alpha 700 line	Alpha 800 line	Alpha 1500 line	Sharpy line	Supersharpy / Mythos	Speriscan / Spherilight	Scenius line
14.0.000 July, 2 nd 13	Filename / Nome file : ARM9_HW_14.0.000.img							
	Identification in fixture's menu: (Board) com.dev (Rev.) 0.14							
	<ul style="list-style-type: none"> Implemented RDM protocol (via DMX and via Artnet). IMPORTANT: this version of CPU Configuration file is needed for using the CPU Firmware version 2.1.000 and following	●	●	●	●	●	●	●

HID Configuration files - Revision History

► CP101 configuration firmware

Upload system:	Firmware Up Loader (C61206 kit)	Web Server
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REVISION DATE	DESCRIPTION	Alpha 700 line	Alpha 800 line	Alpha 1500 line	Sharpy line	Supersharpy / Mythos	Speriscan / Spherilight	Scenius line
0.10 <i>Sept, 9th 14</i>	Filename / <i>Nome file</i> : ARM9_PT_0.10.img							
	Identification in fixture's menu: (Board) 0: PT-3f (Rev.) 0.10	●	●	●	●	●	●	●
	• Improved "internal communications" among the electronic board.							

► CP103 (silent) and CP108 (silent) configuration firmware

ELECTRONIC BOARD	TYPE	CP PART NUMBER	DESCRIPTION												
	CP0103-4	699198	6-Stepper motor driver board (for silent version)												
	CP0108-4	699199	8-Stepper motor driver board (for silent version)												
	CP0108-5	SCH010	8-Stepper motor driver board (compact dimensions, for silent version)												
	CP0108-5	SCH02E	8-Stepper motor driver board (with heatsink, compact dimensions, for silent version)												
IDENTIFICATION ON FIXTURE'S DISPLAY (INFORMATION →SYSTEM VERSION MENU)															
<div><div>System version</div><table><tr><th>Board</th><th>Revis.</th><th>Hw.rv</th></tr><tr><td>0: PT-3f</td><td>0.10</td><td>0.1</td></tr><tr><td>1: 6-ch</td><td>0.11</td><td>0.2</td></tr><tr><td>2: 8-ch</td><td>0.11</td><td>0.2</td></tr></table></div>				Board	Revis.	Hw.rv	0: PT-3f	0.10	0.1	1: 6-ch	0.11	0.2	2: 8-ch	0.11	0.2
Board	Revis.	Hw.rv													
0: PT-3f	0.10	0.1													
1: 6-ch	0.11	0.2													
2: 8-ch	0.11	0.2													

REVISION DATE	DESCRIPTION	Alpha 700 line	Alpha 800 line	Alpha 1500 line	Sharp line	Supersharpy / Mythos	Speriscan / Spherilight	Scenius line
0.11 <i>Jan, 12th 16</i>	Filename / <i>Nome file</i> : ARM9_MOS_0.11.img							
	Identification in fixture's menu: (Board) x: 6-Ch or x: 8-Ch (Rev.) 0.10		●			●	●	●
	<ul style="list-style-type: none"> Support for 3-phase motors added 							
0.10 <i>Sept, 8th 14</i>	Filename / <i>Nome file</i> : ARM9_MOS_0.10.img							
	Identification in fixture's menu: (Board) x: 6-Ch or x: 8-Ch (Rev.) 0.10		●			●		
	<ul style="list-style-type: none"> Improved "internal communications" among the electronic board. Added MEMS board management (head-position sensor) 							

► CP103 and CP108 configuration firmware

ELECTRONIC BOARD	TYPE	CP PART NUMBER	DESCRIPTION												
	CP0103	699173	6-Stepper motor driver board												
	CP0108	699174	8-Stepper motor driver board												
	IDENTIFICATION ON FIXTURE'S DISPLAY (INFORMATION ➔SYSTEM VERSION MENU)														
<div><div><div><div>System version</div><div><table><tr><th>Board</th><th>Revis.</th><th>Hw.rv</th></tr><tr><td>0: PT-3f</td><td>0.10</td><td>0.1</td></tr><tr><td>1: 6-ch</td><td>0.11</td><td>0.2</td></tr><tr><td>2: 8-ch</td><td>0.11</td><td>0.2</td></tr></table></div></div></div></div>				Board	Revis.	Hw.rv	0: PT-3f	0.10	0.1	1: 6-ch	0.11	0.2	2: 8-ch	0.11	0.2
Board	Revis.	Hw.rv													
0: PT-3f	0.10	0.1													
1: 6-ch	0.11	0.2													
2: 8-ch	0.11	0.2													

HID Configuration files - Revision History

Upload system:	Firmware Up Loader (C61206 kit)	Web Server
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REVISION DATE	DESCRIPTION	Alpha 700 line	Alpha 1500 line	Alpha 800 line	Sharp line	Mythos / Supersharpy	Spheriscan / Spherilight	Scenius Spot
0.10 Oct, 10 th 14	Filename / Nome file : ARM9_MO_0.10.img							
	Identification in fixture's menu: (Board) x: 6-Ch or x: 8-Ch (Rev.) 0.10	●	●	●	●			
	<ul style="list-style-type: none"> Improved "internal communications" among the electronic board. Added MEMS board management (head-position sensor). 							