



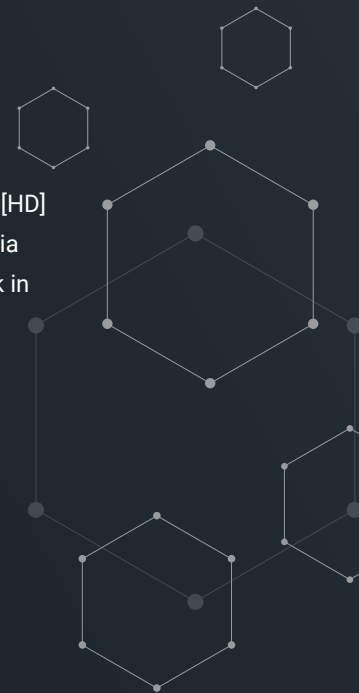
PLAYER_1
[HD]



HD PLAYBACK IN AN ULTRA-COMPACT PACKAGE

Using the latest NVIDIA GPU, it delivers outstanding performance at a game-changing cost, with minimal energy consumption. Using industry standard codecs and control Player_1 [HD] can sit at the heart of any AV system.

Designed from the ground up by experienced AV professionals Player_1 [HD] from Hive is the next generation in media control. Reliably smooth video playback in an ultra-compact package.



AV DONE DIFFERENTLY



SPECIFICATIONS

Max media resolution	1080p @60Hz, 1200p @60Hz	Operating temperature	-20 to 35C°
Output resolution	1080p @60Hz, 1200p @60Hz	Cooling	Passive (silent)
Max HEVC bit rate	240 @1080p 60Hz	Storage options	128GB, 200GB, 400GB, 512GB, 1TB (max), SD card storage options
Layers	2 x 1080p 30Hz (HD)	Codecs	H.264, H.265, Avolites AiM, Notch LC, NDI
Connections	HDMI 2.0 USB 3.0 x 2 Type A USB C (power in only) Gigabit Ethernet	Control	Comprehensive UPD command set, ArtNet
Power	5V 4A DC	Synchronisation	SMPTE MTC (USB), ArtNet timecode
Dimensions	110mm W x 82mm D x 26mm H	Operating System	HIVE Web Server UBUNTU 18.04
Weight	300g	Render Engine	HIVE Render Engine
Rear mounting holes	106mm x 46mm M2.5 (max 6mm depth)	Processing	Quad Core ARM A57 NVIDIA Maxwell 4GB 64bit LPDDR4
		Accessories	Optional mounting plate

SOFTWARE

Hive's browser based software is powerful and easy to use and can be controlled from desktop or mobile devices. Create advanced playlists with follow-on commands and even synchronise multiple players to form extensive installations.

Product codes: Player_1-128gb, Player_1-200gb, Player_1-400gb, Player_1-512gb, Player_1-1tb.

Video Storage Requirements (approx.)	128GB	200GB	400GB	512GB	1TB
HD (1080p60) VIDEO - H265 / HEVC [100Mb/s] (in Mins)	120	200	400	512	1000
HD (1080p60) VIDEO - H264 [100Mb/s] (in Mins)	120	200	400	512	1000
HD (1080p60) VIDEO - AVOLITES AIM (in Mins)	24	40	80	100	200



PRODUCT DIMENSIONS

