



# PLAYER\_3 [4K] SDI



## 4K PLAYBACK

## FOR HIGH PERFORMANCE

## APPLICATIONS

With a 512 core NVIDIA GPU, SDI and HDMI, it delivers outstanding performance. Using industry standard codecs and control, Player\_3 [4K] SDI delivers smooth playback when it really matters.

Designed from the ground up by experienced AV professionals Player\_3 [4K] SDI from Hive is the next generation in media control.

# AV DONE DIFFERENTLY



## SPECIFICATIONS

|                      |  |                       |  |
|----------------------|--|-----------------------|--|
| Max media resolution | 2160p @60Hz (4K)   | Operating temperature | -20 to 35C°  |
| Output resolution    | 4x 1080p 60  | Cooling               | Internal Fans (~45dB)  |
| Max HEVC bit rate    | 500 @ 2160p60  | Storage options       | 250GB, 500GB, 1TB, 2TB   |
| Layers               | 2x 2160p 60 (4K)   | Codecs                | H.264, H.265, Avolites AiM                                       |
| Connections          | 4x Mini SDI 3G<br>1x Mini SDI Ref Sync<br>HDMI 2.0 (No SDI)<br>USB C<br>Gigabit Ethernet | Control               | Comprehensive UPD command set,<br>ArtNet                         |
| Power                | 54V 2.78A  | Synchronisation       | SMPTE MTC (USB), ArtNet timecode                                 |
| Dimensions           | W 150mm x D 180mm x H 1000m  | Software              | HIVE Web Server<br>UBUNTU 18.04                                  |
| Weight               | 2800g  | Render Engine         | HIVE Render Engine   |
| Rear mounting holes  | 126mm x 82mm   | Processing            | 8 Core Arm Carmel<br>NVIDIA Volta 512 Core<br>M32GB DDR4 256 Bit |
|                      |  | Accessories           |  |

## 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\_3-250GB, Player\_3-500GB, Player\_3-1TB, Player\_3-2TB.

| Video Storage Requirements (approx.)                              | 250GB | 500GB | 1TB | 2TB  |
|---|-------|-------|-----|------|
| ULTRA HD (2160p60)<br>VIDEO - H.265 HEVC<br>[ 240Mb/s ] (in Mins) | 125   | 250   | 500 | 1000 |
| ULTRA HD (2160p60)<br>VIDEO - H.264<br>[ 240Mb/s ] (in Mins)      | 125   | 250   | 500 | 1000 |
| ULTRA HD (2160p60)<br>VIDEO - AVOLITES AIM<br>(in Mins)           | 12    | 24    | 48  | 96   |



# PRODUCT DIMENSIONS

