



Beehive

The highest density media playback solution.

MOTIVATED BY house up to 16 Beeblades in any multi-screen and video wall p their own network connection. NATURE'S CREATIVITY

Inspired by the effortlessly intelligent structure of a bee colony, Beehive gives you the power to produce a network that suits the nature of your project. The Beehive media playback system can house up to 16 Beeblades in any combination for multi-screen and video wall projects – each with their own network connection.

Each player can be managed in the Beehive from any browser anywhere using our easy-to-use interface. Beehive simplifies installation by having all players in one 5U unit delivering flexible, scalable media playback that doesn't cost the planet.

AV DONE DIFFERENTLY

Built to house Hive Beeblade, Beehive uses the new industry standard SDM slot. Just push a Beeblade into the slot, connect a network and HDMI cable and you are all set.

SPECIFICATIONS

Rack units	5 RU
Power consumption 1 blade	12V 5A
Display	1 inch, OLED, 1 per blade
Max power consumption with 16 blades	960W
Power connector	IEC 10A
Displays	x16 OLED Screens
Capacity	x16 Beeblade modules
Fuse	x2 6.3 amp - Beehive
Supported modules	Any combination of Beeblade, Pluto, Osmia, Minima





BUILT FOR BEEBLADE

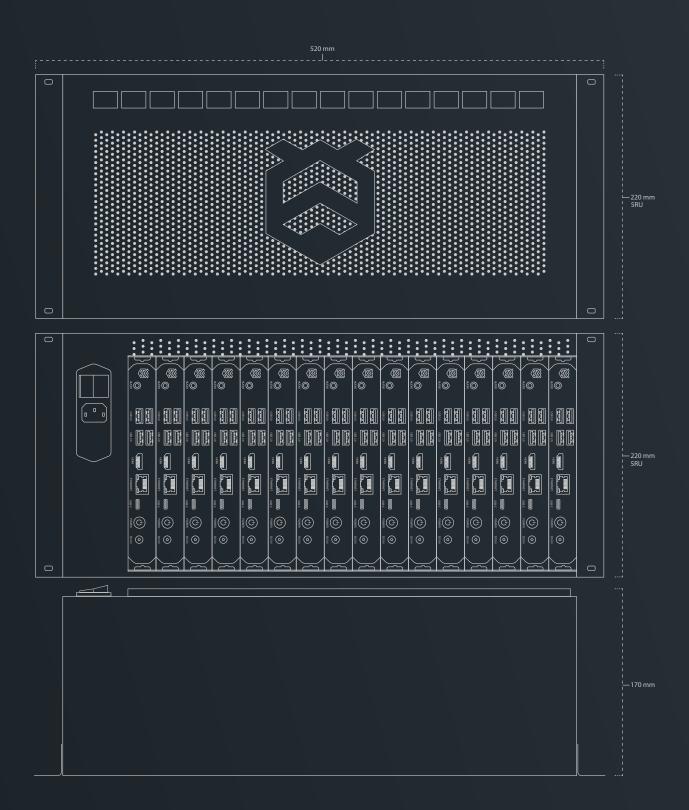
Simply install up to 16 Beeblade into Beehive and deliver multiple channels of smooth playback.

Powered by an Intel Core i5-1135G7 CPU, an Intel Iris Xe GPU and a temperature controlled fan cooling system, the Beeblade delivers outstanding, sustainable performance.

Up to 4TB of storage gives you ample space for your high-resolution content and programmable OLED screens ensure seamless information delivery.

Beehive manages power, cooling and its programmable OLED screens delivery critical information on the status of each Beeblade.

PRODUCT DIMENSIONS





The next generation of media playback: HIVE was launched to the public on March 1st, 2022. The product range harnesses our team's combined 40 years of experience in entertainment technology. USPs include functionality, affordability, and industry expertise, combined into one dynamic and disruptive product range.

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