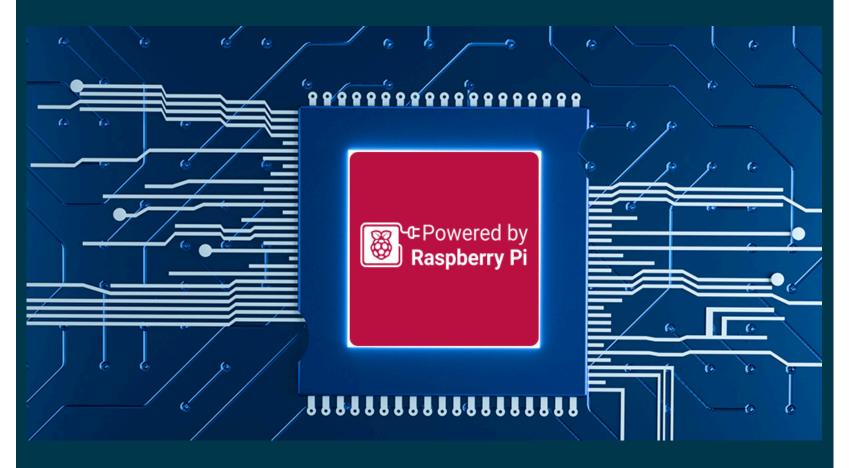


### Introducing Giada Innovative Raspberry Pi Media Players



In the world of digital signage and Pro AV (Audio-Visual) solutions, stability, performance, and reliability are paramount. The Giada DN24 and DN25, two advanced media players powered by Raspberry Pi modules, are designed to meet these demands. With impressive specs and cutting-edge features, these media players are a game-changer for businesses and organizations looking for cost-effective, highquality, continuous 24/7 operation.



### Powered by the Raspberry Pi Module

Both the Giada DN24 and DN25 are built around the Raspberry Pi module, a versatile and powerful platform known for its adaptability and efficient performance. The Giada DN24 adopts Raspberry Pi CM4 module, featuring Quad-core Cortex-A72, and the Giada DN25 adopts Raspberry Pi CM5 module features a Quad-core Cortex-A76 processor up to 2.0GHz. Equipped with a Quad-core Cortex CPU, these media players deliver robust processing power suitable for handling demanding tasks such as high-definition

video playback, real-time data processing, and seamless multimedia integration.

The inclusion of 4 GB of onboard memory ensures smooth multitasking and fast access to resources, enabling efficient performance across various applications.

### **Dual Video Outputs for Ultimate Visual Flexibility**

One of the standout features of both the Giada DN24 and DN25 is their dual video output capabilities. With two HDMI 2.0 ports, users can drive multiple displays simultaneously with ease, perfect for digital signage setups that require content to be presented on multiple screens. Whether it's for marketing, information sharing, or event management, these media players are capable of handling multiple outputs at 4K resolution, ensuring that content looks sharp and vibrant, no matter the size of the display.

The inclusion of HDMI 2.0 further enhances the media players' versatility by supporting higher resolutions and faster frame rates. This makes the Giada DN24 and DN25 ideal for 4K digital signage solutions, delivering breathtaking visuals with minimal lag and maximum clarity.



### **Designed for Continuous 24/7 Operation**

The Giada DN24 and DN25 are not just powerful—they are built to last. These media players are professional-grade solutions specifically designed for continuous, stable operation around the clock. Whether you're running a high-traffic digital signage network, a trade show booth, or a corporate environment, you can trust these players to perform without interruption. With their commercial-grade build quality, the Giada DN24 and DN25 ensure reliability even in demanding environments. These media players are engineered to handle the stresses of constant operation, making them an excellent choice for businesses that require 24/7 uptime without the risk of downtime or failure.

### Ideal for Pro AV Applications

The Giada DN24 and DN25 are perfect for a variety of Pro AV applications. Whether it's for corporate communications, retail environments, museums, or transportation hubs, these media players deliver the flexibility and performance needed to meet the unique demands of each application. Their compact form factor and robust design make them easy to integrate into any environment while ensuring the highest level of performance.





These media players are particularly well-suited for 4K digital signage applications, enabling businesses to display visually stunning content in stunning detail. From video walls to interactive kiosks, the Giada DN24 and DN25 excel in delivering smooth, high-quality video content to audiences across diverse environments.

#### Conclusion

The Giada DN24 and DN25 media players, powered by Raspberry Pi modules, are the perfect solution for those in need of a professional, reliable, and high-performance media player. Offering dual 4K HDMI outputs, commercial-grade reliability for 24/7 operation, and powerful processing capabilities, these devices are tailored for demanding Pro AV applications. Whether you're looking to enhance your digital signage network or create immersive multimedia experiences, the Giada DN24 and DN25 stand out as industry-leading choices for continuous, seamless performance.