

13th Gen Intel® Core™ Processor Signage Player with 4 HDMI

Giada x intel®



High-Performance Signage Player, 13th Gen Intel® Core™ Processor, 4-Video-Output



The [Giada D613](#) is a compact yet powerful computing solution engineered for a broad range of applications including restaurant menu boards and electronic displays in banks, airports and shopping malls. At its core lies the advanced 13th Gen Intel® Core™ processors, delivering exceptional performance for demanding applications.

A standout feature is its superior visual capability, supporting four independent 4K displays (4096 x 2304 @60Hz) simultaneously via four HDMI ports. This makes it ideal for digital signage, control rooms, and multi-screen workstations.

The device ensures seamless connectivity with integrated 5G and Wi-Fi 6 technology, providing reliable, high-speed network access for both fixed and mobile deployments. Combining robust processing power, extensive display support, and future-ready connectivity in a space-saving design, the Giada D613 offers a comprehensive solution for modern business environments.

Key Features



High Computing Performance



Four Display Outputs



Supporting 4K Video Playback



Integrated Hardware-Based PC Protection

Intel Products & Technology



[Intel® Core™ Processor](#)



[Intel vPro®](#)



[Intel® Iris® Xe Graphics](#)

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