

Extron welcomes **Daktronics** to the **Quantum Ultra Certification program**.

Extron is working with industry-leading display manufacturers to guarantee consistent, stable presentation of source content when using professional displays with the **Quantum Ultra 4K Videowall Processor**

. Displays that pass an extensive testing program are identified as **Quantum Ultra Certified**

The first Daktronics product to earn Quantum Ultra Certification is the **NPN-4100 Series LED Video Wall Display** utilizing the DI-6000 Display Interface.



“Videowall applications demand the highest level of dependability and performance, especially in mission-critical environments,” says Casey Hall, Vice President of Worldwide Sales and Marketing at Extron. “The Quantum Ultra processor’s configurability and capabilities, such as support of 4K/60 video, combined with installation of Quantum Ultra Certified displays mean

Daktronics Achieves Extron's Quantum Ultra Videowall System Certification

Written by Dylan Card
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dependable videowall performance from integration to operation, including 24/7 applications.”

The Quantum Ultra video wall processor offers high performance features, including output rotation, output overlap, bezel compensation, and custom output resolution support, making it the perfect companion for a diverse array of display technologies.

The Quantum Ultra certification program eliminates compatibility concerns. System designers can take comfort knowing that the image processing and display products have been tested together using established parameters, such as image acquisition, image stability, and EDID management. By specifying a Quantum Ultra Certified display, you can streamline videowall integration, reducing the need for on-site troubleshooting.

Planar was the first videowall manufacturer to offer displays earning Quantum Ultra Certification. The two models to receive certification were the Planar DirectLight X 1.2 mm LED Video Wall System and the Clarity Matrix G3 MX55X LCD Video Wall System.

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