

Extron Electronics announces support of 4K and Ultra HD – UHD video systems that solve emerging design challenges by offering solutions for high-performance signal processing and distribution products.

Solutions include extending 4K and UHD video over a single twisted pair cable, videowall processors to leverage the high pixel density of the newest generation of displays, streaming encoders and decoders to extend 4K video over traditional network infrastructure, media players for playback of 4K content, and fiber optic distribution systems when pixel-for-pixel signal extension and switching are required in mission critical environments.

"New displays and projectors that provide 4K and UHD resolutions are being introduced every day, and AV system designers and integrators are looking for methods to support these systems," says Casey Hall, VP Sales and Marketing for Extron. "Extron has a broad range of products that provide high-performance signal extension, routing, and distribution solutions for transporting 4K and UHD digital video today and in the future."

4K and UHD logo appear on select Extron product pages on their web site. Otherwise, for assistance in designing your 4K or UHD AV system, Extron suggests if you contact your Extron customer support representative you can get an Extron Applications Engineer assigned to your project.

Go Extron 4K Systems