

Contact:
Amaechi Oduah
Panduit Corp.
+44 208601 7306
amaechi.oduah@panduit.com



Panduit Releases IntraVUE™ Version 3.0 Industrial Network Visualization and Analytics Software

Deploy and protect rack mount Ethernet switches in industrial applications with up to 25% faster installation and 3X the typical cooling capacity

London, England (15 June, 2017) – Panduit has recently released version 3.0 of IntraVUE Industrial Network Visualization and Analytics Software, providing intuitive industrial network visualization to everyone supporting the plant floor. Release 3.0 features an updated user interface, streamlined configuration pages to simplify network set up and aggregate details for switches that reflect performance parameters of child devices. The new user interface, combined with the plant layout function, allows users to visualize the industrial network on the plant floor.

According to Michael Vermeer, Product Line Manager at Panduit, “IntraVUE is a tool built for the team that makes the automation system produce. Rather than focusing on the network, it helps operations teams access deep analytics on device connectivity to keep it running right. Now it also helps provide real-time documentation of these devices, like a line drawing but with live device performance.”

For more information about the Panduit IntraVUE Industrial Network Visualization and Analytics Software or to request a demonstration please visit: www.panduit.com/intravue

Since 1955, Panduit's culture of curiosity and passion for problem solving have enabled more meaningful connections between companies' business goals and their marketplace success. Panduit creates leading-edge physical, electrical, and network infrastructure solutions for enterprise-wide environments, from the data center to the telecom room, from the desktop to the plant floor. Headquartered in Tinley Park, IL and operating in 112 global locations, Panduit's proven reputation for quality and technology leadership, coupled with a robust partner [ecosystem](#), help support, sustain, and empower business growth in a connected world.

For more information, visit www.panduit.com