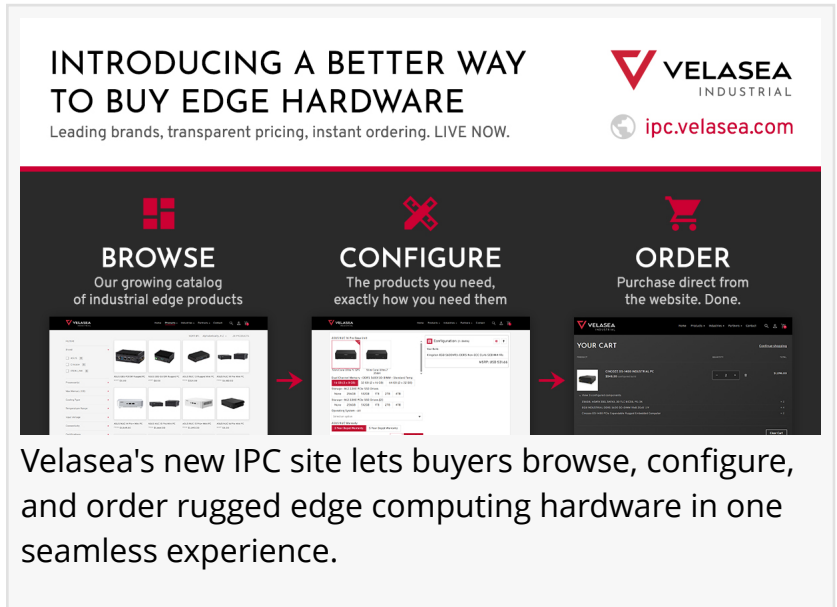


Velasea Launches Industrial Computing Site Offering Vendor-Agnostic Hardware and Transparent Configure-and-Buy Pricing

Velasea's new IPC website lets engineers compare rugged edge computing hardware across leading manufacturers, with transparent configure-and-buy pricing.

HENDERSON, NV, UNITED STATES, September 2, 2026 /EINPresswire.com/ -- Velasea announced the launch of ipc.velasea.com, a dedicated industrial computing platform built to simplify the way engineers, system integrators, OEMs, and technical buyers research, configure, and source industrial computing hardware.



INTRODUCING A BETTER WAY TO BUY EDGE HARDWARE

Leading brands, transparent pricing, instant ordering. LIVE NOW.

ipc.velasea.com

BROWSE
Our growing catalog of industrial edge products

CONFIGURE
The products you need, exactly how you need them

ORDER
Purchase direct from the website. Done.

Velasea's new IPC site lets buyers browse, configure, and order rugged edge computing hardware in one seamless experience.

As edge computing continues to expand across manufacturing, industrial automation, transportation, logistics, robotics, and smart infrastructure, selecting the right computing hardware has become increasingly complex — and increasingly slow. Many industrial PC providers still require buyers to submit a request and wait days for a quote before they even know if a configuration fits their budget or application. Velasea built its new IPC site to remove that friction, giving technical professionals a centralized destination to research solutions, compare specifications across multiple manufacturers, configure systems online, and see transparent pricing immediately.

Unlike single-brand resellers, Velasea takes a vendor-agnostic approach to industrial and panel PC hardware. The site features platforms from Cincoze, ASUS IoT, and other leading manufacturers, alongside Velasea's own Iron Link-branded systems — spanning Mini PCs, Rugged PCs, Industrial PCs, embedded computing platforms, rackmount systems, panel PCs, and edge AI solutions engineered for continuous operation in demanding environments. Whether supporting factory automation, machine vision, robotics, industrial IoT, or AI at the edge, Velasea helps customers identify the right platform for their application — not just the platform on the shelf.

More than a website, Velasea's IPC site reflects the company's commitment to supporting customers beyond the point of purchase. While the platform gives engineers the freedom to research products, compare specifications across brands, and configure systems independently with visible pricing, every solution is backed by Velasea's knowledgeable engineering team. Whether customers need help selecting the right hardware, validating a configuration, or solving deployment challenges, technical support is available before, during, and after the purchase.

“Engineers shouldn't have to wait days for a quote just to know if a system fits their application,” said Kevin Cosbey, Director of Embedded Solutions, Velasea. “We built this site so they can compare hardware across multiple manufacturers, configure exact specs, see transparent pricing, and get moving — all in one session. And when they need deeper technical input, our engineering team is right there with them. That's the difference between a website that generates leads and one that actually helps engineers do their jobs.”

The launch of the new IPC site reflects Velasea's continued investment in industrial and edge computing technologies and its commitment to delivering long-term value beyond the initial sale. By combining a vendor-agnostic hardware portfolio, online configuration tools with transparent pricing, and responsive engineering support, Velasea helps customers spend less time sourcing hardware and more time building successful deployments.

The new website is now live at <https://ipc.velasea.com>, where visitors can explore industrial computing solutions from Velasea's Iron Link line, Cincoze, ASUS IoT, and other leading manufacturers, configure systems to meet their project requirements, and connect with Velasea's engineering team for expert assistance.

About Velasea

Velasea delivers top tier Mini, Rugged, and Industrial systems designed to meet the unique demands of edge computing. As trusted partners of leading technology manufacturers, Velasea provides computing solutions that enable real time data processing at the edge while reducing latency, improving security, and supporting continuous operation in demanding environments. Serving industries including industrial automation, rail & transportation, and smart cities, Velasea combines premium hardware with knowledgeable technical support to help organizations deploy reliable industrial computing solutions with confidence.

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