





Introducing our 2 New Recruits to the LPC-800 Series

the LPC-840 & LPC-845

"Compact, Rugged, Unstoppable"

Introducing our latest additions to our Powerful LPC-800 Series Family of Small Form Factor Rugged Computers – the LPC-840/845 are the ultimate solution for your demanding computing needs in any environment!

Top 10 Reasons to check them out!

- **1. Uncompromising Performance:** Despite their compact size, our LPC-840 & LPC-845 are rugged computers equipped with cutting-edge processors that deliver top-notch performance. Whether you're handling resource-intensive tasks, running complex simulations, or working with large datasets, they will ensure smooth and seamless operations.
- **2. Compact Design:** The Small Form Factor allows for easy integration into confined spaces, making them ideal for vehicles, field applications, and space-constrained environments. They are perfect for industries like military, transportation, agriculture, mining, and more.
- **3. Extreme Durability:** These rugged computers are built to withstand the harshest conditions. They are designed to resist shock, vibration, dust and wide temperatures when using the LPC-845 model.
- **4. Reliable Performance in Harsh Environments:** With our PC's, you can count on dependable performance even in the most challenging environments. Whether

it's scorching deserts, freezing temperatures, or high-altitude locations, our computers won't let you down.

- **5. Increased Efficiency & Productivity:** The powerful processing capabilities enable faster data processing and analysis, resulting in improved decision-making and increased productivity for your team. Reduced processing times mean more time for critical tasks and better overall operational efficiency.
- **6. Versatile Connectivity Options:** Our 800 Series come with a variety of connectivity options, including Wi-Fi, 5G and multiple I/O ports, ensuring seamless data transfer and communication with other devices and systems.
- **7. Energy Efficiency:** Despite their powerful performance, our computers are designed with energy efficiency in mind, optimizing power consumption to extend life or reduce energy costs in remote or off-grid scenarios.
- **8. Future-Proof Technology:** Our LPC-840 / 845's are equipped with the 10th-Gen Intel processors, ensuring they stay relevant and powerful for years to come. Investing in our systems means you're investing in future-proof technology for your business.
- **9. Cost-Effective Solutions:** The durability and reliability of our PC's translate into long-term cost savings, reducing maintenance and replacement expenses.
- **10. Enhanced Data Security:** Data security is crucial in various industries, and our rugged PC's are designed with advanced security features such as TPM 2.0 to protect sensitive information from unauthorized access and potential cyber threats.

In conclusion, our Small Form Factor yet powerful rugged computers offer unbeatable performance, extreme durability, and enhanced efficiency for your most challenging environments. Embrace the future of rugged computing and equip your team with the tools they need to succeed in any situation.

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Here's what else complements these new Products !!!



LPC-870 & 875 (more Expansion Capabilities)



SR-2870 & 2875 (Powerful & Versatile Fanless Rack PC)

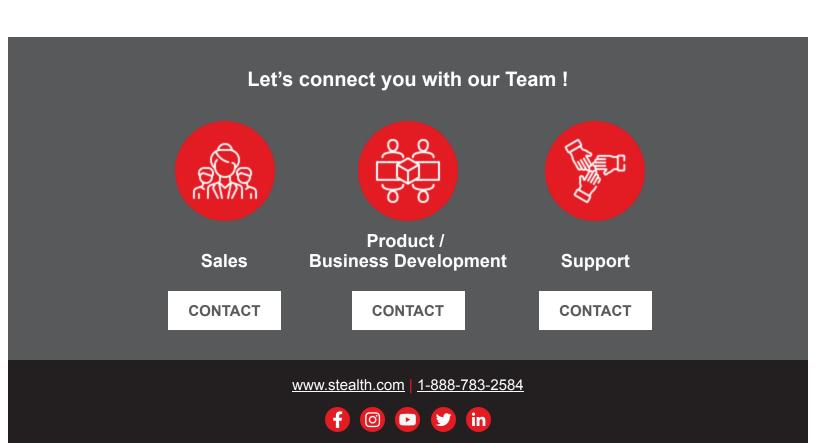
- Powerful Intel's® 10th Gen Core i5, i7, i9 & Xeon
- 8x DIO (Digital input/output) ports
- Dual Removable Front Drives
- Wide Range 9-48V DC Input, ideal for mobile/field
- CE, FCC & RoHS Certified

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- Powerful Intel's® 10th Gen Core i5, i7, i9 & Xeon
- 19" Rack Mounting in 2U Chassis
- Fanless, Noise Free Computing
- Built-in Gigabit LAN, USB 3.2, Audio, Serial, Video (DVI-I & Display port)
- 4K Resolution, Ultra HD, Triple Display support

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QUESTION OR COMMENTS? CONNECT OR CHAT WITH US!



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