

# COMPANY OVERVIEW




Over A Decade Ago, Logic Supply  
Launched A New Approach To  
Industrial Computing.

We've Grown At **Over 30% A Year.**





A Fortune 500 Cabinet Maker Had Dust.  
Logic Supply Had A **Fanless Solution.**

A wide-angle photograph of a solar farm in a desert. In the foreground, a large solar panel is shown in detail, tilted at an angle. In the background, many more solar panels are arranged in long rows, stretching towards the horizon under a clear blue sky. The ground is dry and sandy.

A Major Energy Company Needed  
**Wide Temp, Specific I/O and Remote Installation.**  
Logic Supply **Had It Covered.**



A man in a green shirt and dark pants is operating a red and black Toyota forklift in a warehouse. The forklift is carrying a large pallet of cardboard boxes. The warehouse is filled with stacks of boxes and other goods. The Toyota logo is visible on the side of the forklift. The background shows more stacks of boxes and the warehouse structure.

LOGIC  
SUPPLY

An Industry-Leading Cold Chain Management Provider  
Wanted a **Custom Temperature Monitoring Appliance**.  
Logic Supply **Delivered**.

# WHO WE ARE

A global, values-driven IPC company serving customers with rugged, highly-customizable PCs.



**MISSION &  
VALUES DRIVEN**



**POWERING  
INNOVATION**



**OPEN  
FAIR  
INNOVATIVE  
INDEPENDENT**



Over The Past Decade,  
We've Grown Into A Truly  
**Global Company,**  
Employing Over 70 People.





We Are **Creating Opportunities** With  
Thousands of Customers Around The  
Globe, Helping Them Make Their  
Mark On The 'Internet Of Things'.

# WHAT WE DO

We offer a robust hardware lineup and sell standard, semi-custom and fully-engineered solutions.

We work online and offer larger customers an end-to-end OEM service program.



LOGIC  
SUPPLY



We Offer A **Comprehensive Product Line** Designed To Meet The Needs Of Different Embedded Markets.



Logic Supply Develops  
**Highly-Reliable  
Computers** Engineered For  
Harsh Environments.



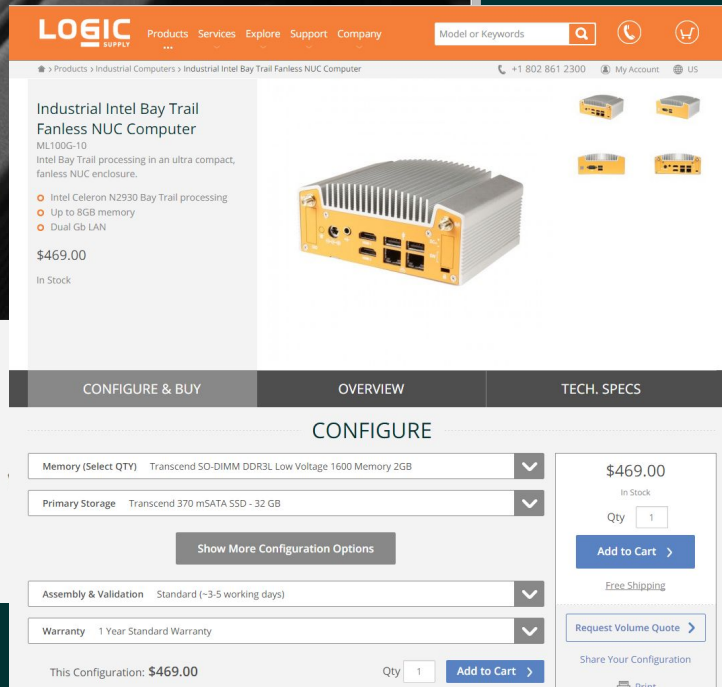
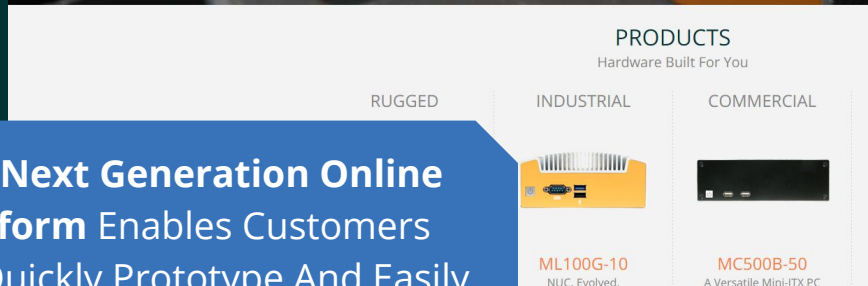
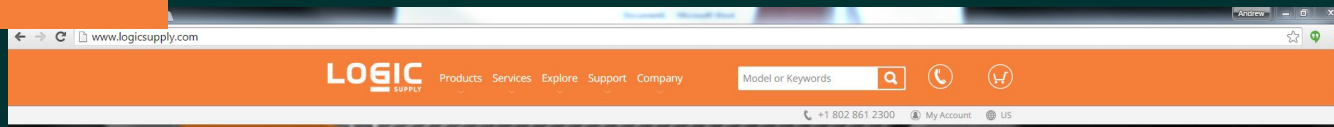
Proprietary heatsink designs  
pull heat **away** from the  
motherboard

Fanless & ventless chassis  
dissipate that heat, providing  
excellent system **cooling**  
**without any moving parts**



Processor and other sensitive  
system components generate **heat**

Our Engineers Utilize  
**Proprietary Thermal Design**  
To Improve System Reliability.



**Our Next Generation Online Platform** Enables Customers To Quickly Prototype And Easily Reorder.





And We Provide Volume  
Customers An End-To-End  
Hardware Program Led By  
Experienced Sales Engineers.

Cormac Walsh  
*Account Manager*



# HOW WE DO IT

We provide a fresh approach to industrial computing:  
Accessible engineers. Rapid customization. Online  
ordering. And speedy delivery.



A man with a beard, wearing a blue and white striped button-down shirt, is seated at a workstation in a factory or warehouse. He is reaching his right arm towards a blue plastic bin hanging from a rack. His left hand is resting on a white surface, possibly a workbench, where some electronic components are visible. The background shows industrial equipment, shelves with various items, and bright overhead lighting. In the top left corner, there is an orange square with the word "LOGIC" in white, with "SUPPLY" in smaller letters below it.

LOGIC  
SUPPLY

From System Configuration  
through Mass Production, We  
Offer The **Full Spectrum Of  
Capabilities** Under One Roof.



### The Logic Supply Formula

- + Smart Accessible People
- + Highly Reliable Products
- + Rapid Customization
- + Speedy Delivery
- + Ongoing Availability
- + Technical Expertise

# RESULTS

Tens of thousands of computers deployed. Every sector of the economy served. Partners across the globe.



A dramatic photograph of a Space Shuttle Atlantis launching. The shuttle is ascending vertically, leaving a massive, billowing plume of white smoke and fire behind it. The orbiter and external tank are clearly visible. The launch pad service structure is partially visible to the left. The sky is a deep blue with scattered white clouds. In the top left corner, there is an orange square containing the 'LOGIC SUPPLY' logo. In the bottom left, there is a blue rectangular box with white text.

**LOGIC**  
SUPPLY

**The Future Looks  
Brighter in Orange**