

STEALTH

2026 CATALOG

STEALTH PRODUCT CATALOG

Rugged Computing, Built Around Your Mission



Why Stealth?

Products Built for Rugged Applications

For over 35 years, Stealth has designed and manufactured rugged, high-performance computers, displays, and peripherals for demanding environments. Founded in 1990, Stealth supports industrial, defense, marine, transportation, utilities, government, and scientific applications with reliable systems built for real-world infrastructure and long lifecycle deployments.



Stealth solutions are engineered for harsh-environment, high-availability, and mission-critical applications trusted by **Fortune 500/1000 companies, governments, militaries, and utility organizations worldwide.**

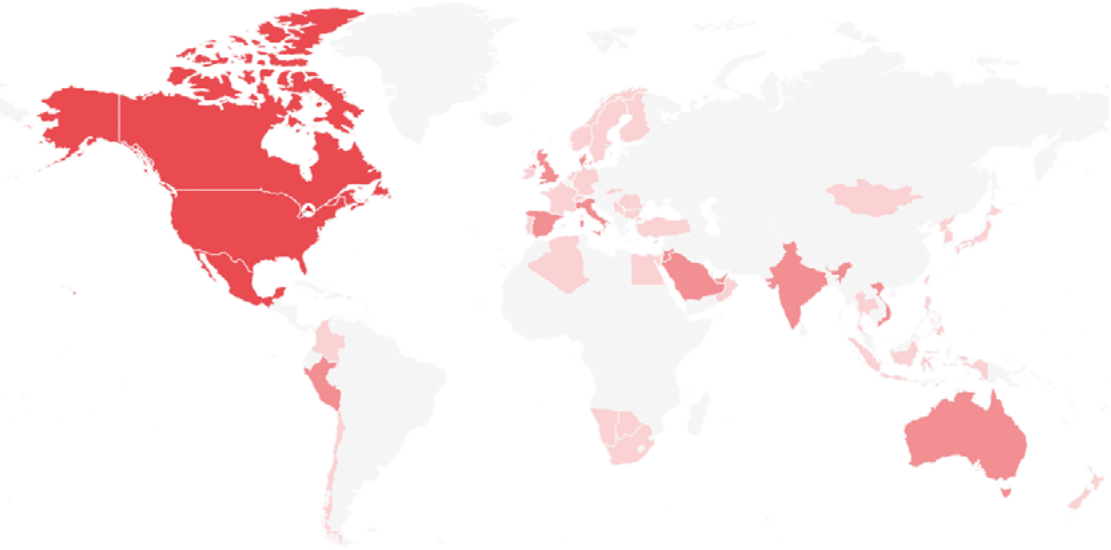
Rugged by design. Reliable by experience. Flexible by application.



Stealth products are built for environments where standard commercial hardware is not enough. From factory floors and mobile platforms to marine systems, control rooms, field deployments, and mission-critical infrastructure, Stealth combines rugged product engineering, in-house development, North America-based manufacturing, and long-term lifecycle support to help customers deploy systems with confidence.

[Learn more](#)

Primary Market Secondary Market Tertiary Market



Why Customers Choose Stealth?

[Learn more](#)



Long lifecycle support for industrial and mission-critical deployments



Built-to-order, customized, integrated, and custom-designed solutions



In-house product development and North America-based manufacturing



Rugged industrial computers, displays, and peripherals



ISO 9001:2015-certified Quality Management System



Global market reach across demanding industries

Shopping with Stealth

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Compare Products

Trying to decide between products? Use our “Compare” feature to look up to three products and their features at the same time.



Create a Free Quote in USD and CAD

Need a quotation before submitting your order? Our store allows you create and download a free quote without any hassle, and in the currency of your preference.



Configure Products on your own or with help

Looking for a configuration with an specific processor or power system. Our CPQ system allows you to configure your product live.



Find your perfect shopping experience

Whether you want to shop by Tiers, by Industries or by Specific Product, we got you covered. Our store allows you to switch shopping experiences.

QuickShip Program

Stealth’s Quick Ship program offers select pre-configured industrial systems that typically ship within 24–48 hours, helping customers reduce downtime and accelerate deployments.



Quality & compliance



Stealth’s Quality Management System is certified to ISO 9001:2015 by Intertek.

The company is founded on the principles of innovation, quality, and strong customer support. Our engineering, technical support, and sales teams apply years of experience to address the unique challenges presented by our customers. Stealth takes pride in the speed and quality of its service delivery.

Core Performance and Xtreme A New Tier-Based Shopping Experience

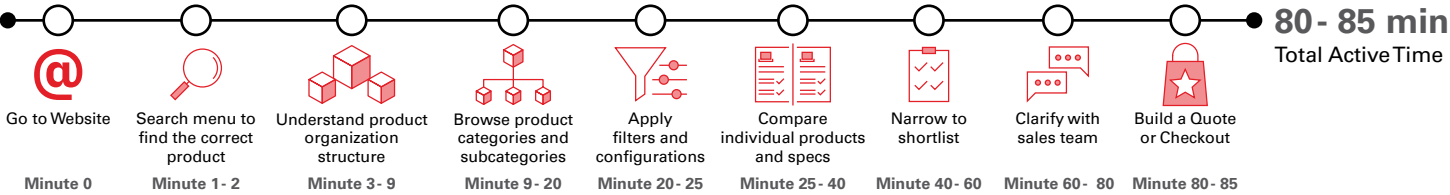
Why This Matters?

Industrial computing buyers often need to make complex decisions quickly. A single deployment may require the right mix of performance, ruggedization, operating temperature, I/O, certifications, mounting options, lifecycle support, and budget. As Stealth’s portfolio has expanded, customers have gained more choice — but more choice can also make it harder to identify the right solution.

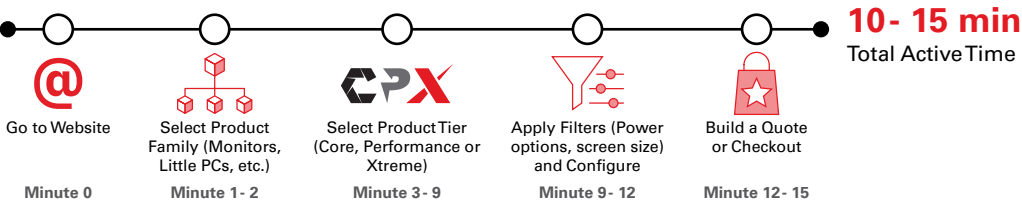
The Core / Performance / Xtreme tier framework simplifies the buying journey by organizing products around the customer’s real-world operating environment and application needs, rather than forcing them to navigate technical categories first.

The Core / Performance / Xtreme framework simplifies the buying journey by organizing products around the customer’s real-world operating environment.

TRADITIONAL CATEGORY-FIRST EXPERIENCE



STEALTH TIER-BASED EXPERIENCE



Introducing A New Way to Choose Stealth Products [Learn more](#)

Traditional category-first shopping requires customers to understand product structure before they can confidently narrow their options. This often leads to longer research cycles and unnecessary complexity early in the process.

The Core / Performance / Xtreme framework changes the starting point by helping customers first identify the level of solution their application requires:

- Core for standard industrial reliability without overbuying.
- Performance for ruggedized systems and demanding workloads.
- Xtreme for mission-critical deployments in harsh or regulated environments.

The result is a faster, clearer buying experience with fewer exploratory steps, less uncertainty, and a more confident shortlist

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CORE TIER

Stealth’s foundational industrial computing solutions, designed to deliver **reliable, stable, and cost-effective performance**. These products focus on **essential functionality and long-term reliability, without the added complexity of advanced ruggedization or specialized certifications**.



Industrial Controlled Enviroment



Optimized Performance



Entry-level Systems

[Learn more](#)[Shop](#)

PERFORMANCE TIER

Stealth’s ruggedized, high-performance computing solutions built for **continuous operation**. These systems deliver enhanced **processing capability, environmental tolerance, and durability** to support sustained workloads under challenging conditions.



Balanced Performance and Value



Rugged Industrial Applications



High-Performance

[Learn more](#)[Shop](#)

XTREME TIER

Stealth’s most advanced and specialized systems, engineered for **harsh, regulated, and mission-critical environments where failure is not an option**. These solutions are defined by maximum ruggedization, specialized certifications, and resilience beyond standard industrial limits.



Industry Certifications



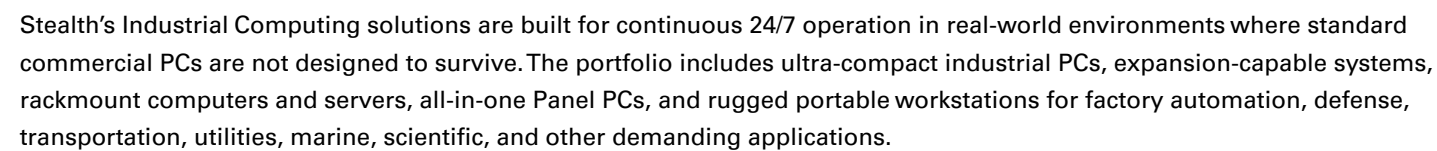
Specialized Applications



Ultra-Rugged Design

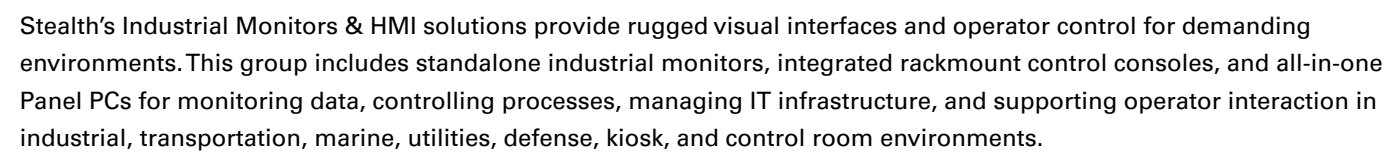
Find the Right Solution Faster

INDUSTRIAL COMPUTING

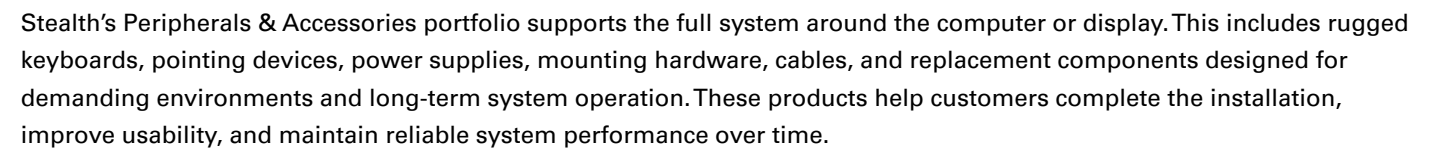
[Learn more](#)[Shop](#)

The image displays four categories of rugged computing devices:

- Little PCs:** A small, black, single-board computer with various ports (USB, Ethernet, audio) on the front.
- Rackmount PCs & Servers:** A black, rack-mountable server unit with a front panel and a handle.
- Panel PCs:** Two black, ruggedized laptop-style devices with large, wide-screen displays.
- Rugged Portables:** A black, ruggedized laptop with a large screen and a keyboard, shown in an open position.

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The image displays three different Stealth Display products. On the left is an 'Industrial Monitor', a large black monitor with a silver handle on the right side. In the center are 'Panel PCs', showing two black panels; one is upright and the other is lying flat in front of it. On the right is a 'Rackmount KVM Display', which is a black monitor mounted on a rack with a laptop screen integrated into the top of the display frame.

[Learn more](#)[Shop Peripherals](#)[Shop Accessories](#)

Three images showing computer peripherals:

- Keyboards**: A black wired keyboard.
- Pointing Devices**: A silver trackball pointing device with a black cord.
- Accessories**: A black cable, a silver cable, and a small blue connector.

1 Choose Product Group

2 Choose Product Family

A 2x5 grid of icons representing various computer components. The top row contains icons for a monitor, a keyboard, a mouse, a system unit, and a printer. The bottom row contains icons for a monitor, a keyboard, a mouse, a system unit, and a printer.

3 Choose Tier



4 Review Shortlist

5 Apply your filters

- Power Input
- Touch Option
- Display Size
- Mounting Support

6 Configure and Add to cart

The result: fewer dead ends, less overspecification, and a faster path to the right Stealth solution.

Stealth Products - Industrial Computing



LITTLE PCS

COMPACT INDUSTRIAL COMPUTING FOR SPACE-CONSTRAINED APPLICATIONS.

Stealth Little PCs deliver reliable computing in compact form factors, from ultra-small embedded systems to expansion-capable platforms. They are available in both fanless and fanned configurations and are suited for automation, edge computing, kiosks, digital signage, and embedded control applications.

PRODUCT AVAILABLE IN THE FOLLOWING TIERS: [Learn more](#)



CORE

Compact industrial PCs for controlled environments, with essential I/O, efficient cooling, and reliable long-term operation.

[Shop](#)



PERFORMANCE

Rugged compact PCs for edge workloads, with faster processors, expanded I/O, multi-display support, and enhanced cooling.

[Shop](#)



XTREME

Harsh-environment compact PCs with fanless rugged designs, wide temperature support, and shock/vibration resistance.

[Shop](#)

RUGGED PORTABLES

WORKSTATION-CLASS PERFORMANCE IN A TRANSPORTABLE RUGGED PLATFORM.

Stealth Rugged Portables provide the power of a desktop workstation in a rugged transportable form factor. Designed for field deployment and mission-critical environments, these systems support defense, marine, industrial service, remote operations, and applications where mobility, expansion, and reliability are equally important.

PRODUCT AVAILABLE IN THE FOLLOWING TIERS: [Learn more](#)



XTREME

Portable rugged workstations with desktop-class performance, expansion capability, and field-ready reliability.

[Shop](#)

RACKMOUNT PCS & SERVERS

SCALABLE RACK-BASED COMPUTING FOR INDUSTRIAL INFRASTRUCTURE

Stealth Rackmount PCs and Servers deliver scalable computing power for industrial IT, control rooms, transportation systems, enterprise infrastructure, and high-availability deployments. Offered in multiple rack sizes and configurations, these systems support powerful processors, expansion options, mass storage, rugged mechanical design, and continuous operation.

PRODUCT AVAILABLE IN THE FOLLOWING TIERS: [Learn more](#)



CORE

Reliable rackmount systems for controlled IT, server room, and industrial cabinet environments.

[Shop](#)



PERFORMANCE

Rugged rackmount systems with high-performance CPUs, reinforced chassis, advanced cooling, and expanded connectivity.

[Shop](#)



XTREME

Mission-critical rackmount systems for harsh or regulated environments, with rugged construction and specialized configuration options.

[Shop](#)

PANEL PCS

ALL-IN-ONE COMPUTING AND DISPLAY FOR HMI, AUTOMATION, AND CONTROL.

Stealth Panel PCs combine an industrial display and computer into one integrated system. Designed for HMI, automation, operator stations, kiosks, and equipment integration, they provide a durable space-saving interface for applications that require both computing and visualization.

PRODUCT AVAILABLE IN THE FOLLOWING TIERS: [Learn more](#)



PERFORMANCE

Rugged all-in-one HMI systems with integrated computing, durable enclosures, improved thermal design, and enhanced connectivity.

[Shop](#)

Stealth Products - Industrial Monitors & HMIs



INDUSTRIAL MONITORS

DURABLE DISPLAYS FOR AUTOMATION, CONTROL, AND RUGGED DEPLOYMENTS.

Stealth Industrial Monitors provide rugged visual interfaces for industrial applications where display clarity, mounting flexibility, long-term availability, and environmental protection matter. Available in panel mount, open frame, desktop/VESA, rack mount, and specialty configurations, these displays support operator interfaces, kiosks, control panels, SCADA visualization, and industrial monitoring systems.

PRODUCT AVAILABLE IN THE FOLLOWING TIERS: [Learn more](#)



CORE
Industrial displays for controlled environments, with reliable image quality, standard brightness, and flexible mounting.
[Shop](#)



PERFORMANCE
Rugged displays for demanding environments, with enhanced brightness, durable enclosures, and touchscreen options.
[Shop](#)



XTREME
Harsh-environment displays with sunlight-readable brightness, sealed options, and protection from dust, moisture, and temperature extremes.
[Shop](#)

PANEL PCS

ALL-IN-ONE COMPUTING AND DISPLAY FOR HMI, AUTOMATION, AND CONTROL.

Stealth Panel PCs combine an industrial display and computer into one integrated system. Designed for HMI, automation, operator stations, kiosks, and equipment integration, they provide a durable space-saving interface for applications that require both computing and visualization.

PRODUCT AVAILABLE IN THE FOLLOWING TIERS: [Learn more](#)



PERFORMANCE
Rugged all-in-one HMI systems with integrated computing, durable enclosures, improved thermal design, and enhanced connectivity.
[Shop](#)

RACKMOUNT KVM DISPLAYS

INTEGRATED RACK CONTROL IN A COMPACT DRAWER.

Stealth Rackmount KVM Displays combine monitor, keyboard, and pointing device functionality into a compact rack drawer for efficient system management. Designed for standard 19" EIA rack cabinets, these systems support data centers, control rooms, server racks, industrial rack environments, and infrastructure where clean access and reliable control are essential.

PRODUCT AVAILABLE IN THE FOLLOWING TIERS: [Learn more](#)



CORE
Reliable rack-based control systems with integrated LCD, keyboard, pointing device, 19" rack integration, and single or multi-port KVM support.
[Shop](#)



PERFORMANCE
Ruggedized rack control systems for demanding environments, with enhanced durability, stable operation, reinforced components, and dependable KVM access.
[Shop](#)

Stealth Products - Peripherals & Accessories



KEYBOARDS

SEALED INPUT DEVICES FOR DEMANDING INDUSTRIAL ENVIRONMENTS.

Stealth Industrial Keyboards are designed for environments where office-grade peripherals are not built to survive. Available in silicone rubber, stainless steel, ABS, and rugged enclosure configurations, these keyboards support desktop, panel mount, open frame, rack mount, and integrated pointing-device applications for HMI, shop floor, kiosk, transportation, outdoor, and harsh-use environments.

PRODUCT AVAILABLE IN THE FOLLOWING TIERS: [Learn more](#)



RACKMOUNT KEYBOARDS

Sealed 1U rack keyboards for durable input in rack-based industrial and control environments.

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OPEN FRAME KEYBOARDS

OEM/open-frame keyboards with waterproof silicone overlays for kiosks, panels, and mobile applications.

[Shop](#)



DESKTOP / VESA MOUNT KEYBOARDS

Rugged desktop keyboards with sealed designs and compact or full-size layouts.

[Shop](#)



PANEL MOUNT KEYBOARDS

Hardened keyboards for integration into control panels, consoles, machines, and workstations.

[Shop](#)

POINTING DEVICES

RUGGED CURSOR CONTROL FOR PRECISE INDUSTRIAL INTERACTION.

Stealth Industrial Pointing Devices include rugged touchpads, trackballs, mice, and FSR devices designed for precision and durability in demanding environments. Available in desktop, panel mount, and OEM configurations, these devices are suited for industrial control systems, kiosks, mobile installations, marine environments, and data acquisition systems where standard pointing devices may fail.



[Learn more](#)

[Shop](#)



[Learn more](#)

[Shop Peripherals](#)

[Shop Accessories](#)

ACCESSORIES

ESSENTIAL COMPONENTS TO COMPLETE, MOUNT, POWER, AND CONNECT THE SYSTEM.

Stealth Accessories support system integration, installation flexibility, and long-term operation. The portfolio includes AC power adapters, mounting brackets and rails, cables, replacement parts, spares, and backup UPS options designed to pair with Stealth Little PCs, Rackmount Systems, Monitors, Panel PCs, and Rackmount KVM Displays.

PRODUCT AVAILABLE IN THE FOLLOWING TIERS: [Learn more](#)



AC ADAPTERS & POWER SUPPLIES

Stable power solutions built to support reliable operation of Stealth systems.

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MOUNTING BRACKETS

Durable brackets for secure wall, panel, or equipment mounting.

[Shop](#)



CABLES

Reliable cables for data, display, and peripheral connectivity.

[Shop](#)



PARTS & SPARES

Genuine replacement parts that support system longevity and reduce downtime.

[Shop](#)

Rugged Solutions Across Mission-Critical Markets

Products Built for where you need them, when you need them [Learn more](#)

Stealth products support demanding applications across:



INDUSTRIAL

Rugged computers and displays for reliable factory and field operation in harsh environments.



UTILITIES

Durable, low-maintenance systems for power, water, remote sites, and critical infrastructure.



GOVERNMENT

Secure, reliable, long-life technology for public-sector operations and critical communication.



TRANSPORTATION & MARINE

Rugged solutions for fleets, vehicles, navigation, mobile systems, and marine operations.



DEFENSE

Mission-ready systems built to withstand shock, vibration, extreme temperatures, and demanding conditions.



SCIENTIFIC & RESEARCH

High-performance computing and displays for laboratories, field research, and remote studies.

Whether you need a compact industrial PC, rugged HMI, rackmount system, field-ready portable, sealed keyboard, or a fully customized solution, **Stealth helps you choose the right product by application, environment, and performance tier.**

Not finding the configurations you need? [Learn more](#)

At Stealth, we pride ourselves on delivering high-performance products and system solutions tailored for the most demanding environments. **Our unwavering commitment to excellence has positioned us as a trusted partner across diverse sectors.**

 **High Performance Products**
Flagship products built for speed, reliability, and demanding industrial use.

 **Reliability in Extreme Conditions**
Rugged technology made to perform in harsh environments.

 **System Solutions Engineered for Reality**
Practical system solutions designed for real-world infrastructure challenges.

 **Innovation & Technology Leadership**
Advanced rugged electronics with long-term availability and continuous improvement.

When requirements are more complex, **Stealth can support custom product configurations, system integration, firmware or BIOS customization, private labeling, and mechanical design considerations such as bezel or chassis modifications.**

Recently Launched Products

Our latest product releases reflect our **commitment to engineering advancement, lifecycle longevity, and practical innovation**, delivering solutions that address emerging computing requirements while **maintaining the durability and dependability our customers expect.**



LPC-500C

Ultra-compact fanless industrial PC with Intel 12th Gen platform, DDR5 memory, dual LAN, dual DisplayPort, and M.2 storage.

[Shop](#)



LPC-500P

Fanless edge computer with 6x 2.5GbE LAN, triple DisplayPort, multiple M.2 slots, and Intel 12th–14th Gen support.

[Shop](#)



LPC-500X

Rugged fanless industrial PC with enhanced thermal design, wide-range power, shock/vibration resistance, and industrial I/O.

[Shop](#)



LPC-985

Fanless 14th Gen Intel Core industrial Edge AI PC with high-speed LAN, PoE+, wide-range power, and transportation certifications.

[Shop](#)



FR-2002-19

2U rackmount console with 19" LCD, keyboard, touchpad, and optional Cat 6 KVM switching.

[Shop](#)



FR-2002-17WF

2U rackmount console with 17.3" Full HD LCD, keyboard, touchpad, and optional KVM switching.

[Shop](#)



FR-2002-17W4K

2U rackmount console with 17.3" 4K LCD, keyboard, touchpad, and optional KVM support.

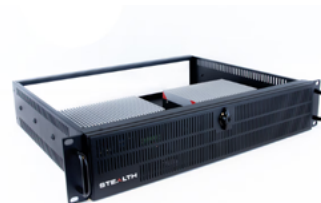
[Shop](#)



SV-2151W-PM

21.5" panel-mount resistive touchscreen display with Full HD resolution and multiple video inputs.

[Shop](#)



SR-29252

2U fanless dual-system PC with Intel Core Ultra processors, AI Boost NPU, wide-range power, and transportation certifications.

[Shop](#)



SR-2980

2U fanless rackmount PC with 14th Gen Intel Core processors, removable storage, wide-range power, and industrial I/O.

[Shop](#)



SR-3975

Wide-temperature edge computing system with 14th Gen Intel Core processors, NVIDIA MXM graphics, and wide-range power.

[Shop](#)



SK-107-TP-BT

Sealed IP68 industrial keyboard with integrated touchpad, cleanable surface, VESA mounting, and USB connectivity.

[Shop](#)

STEALTH

RUGGED COMPUTING SOLUTIONS

Have questions or need assistance?

Contact us today and discover how our rugged solutions can support your needs.



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Meeting**



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Custom Solution**

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