



Our Vision and Mission

Vision

“The first and best choice for OEMs looking for an end to end business technology partner in computing solutions: Engineering, Design, Production, and Deployment”

Mission

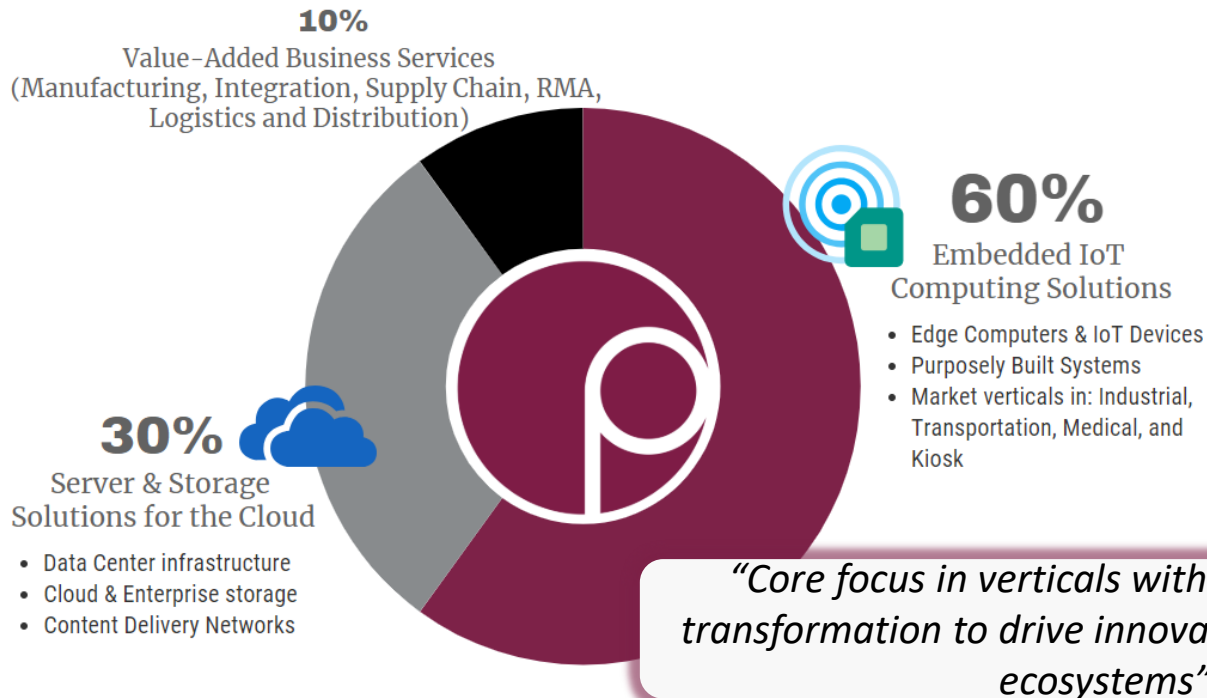
“By integrating and aligning customer’s business as our own, we will realize our vision—and their goals”

YOUR SUCCESS, OUR COMMITMENT

Our Company Fact Sheet

- Founded in 1989; privately held company by the original founders and principals
- Headquartered in City of Industry, California (Greater Los Angeles); Global engineering, manufacturing and service footprint in North America, EMEA, and APAC
- 300+ employees worldwide: 100+ in Engineering globally, and 100+ manufacturing in California
- ISO-certified manufacturing facilities and global presence in NA, EMEA and APAC
- ODM Product Expertise and Specialty in the following **core products**:
 1. *Purpose-Built Server & Cloud Solutions*
 2. *Industrial Embedded & Medical Computing Solutions*
 3. *Industrial Touch Panel Display Solutions (< 22")*

Key Market Focus – Digital Transformation



Premio Core IoT Products – “Shift to the Edge”



Industrial Embedded Computers

- Fanless, wide voltage, wide temperature design
- Scalable on-board SoC and Socket processors
- Modular PCIe expansion slots
- Industrial grade quality
- LTE ready for edge computing
- GbE in RJ-45 or M12 connector with 802.3at PoE+ options
- Mini and Compact chassis for tight spaces
- TPM support for enhanced security
- Din Rail mounting available for automation equipment



Rugged Edge and Vehicle Computers

- Fanless, wide voltage, wide temperature design
- Scalable processors with industrial use conditions
- GPU available for parallel computing and edge-caching
- Designed for mobile and remote edge deployments
- Power ignition management and CAN bus
- Wireless LAN & WAN (4G LTE Cellular)
- IP65/67 Certified (WCO only)
- TPM 2.0 support for maximum security



Industrial HMI Panel PCs and Displays

- Modular design for panel pc and touch monitor
- IP65 Rated for dust and water intrusion
- Easy plug and play for edge computing
- Full-HD resolutions for best display quality
- 10" to 22" PCAP or resistive touch screens

Premio Core IoT Products – “Leverage the Cloud”



HPC, Data Center and Cloud Storage Servers

- Engineered for maximum storage capacity
- Mission critical enterprise data redundancy
- Balanced System Architecture: highest performance, throughput, and IOPS
- Network interoperability: 1GbE, 10GbE, 25GbE, 100GbE
- NVMe, SAS, and SATA support

Our Product Portfolio – Core Products # 1

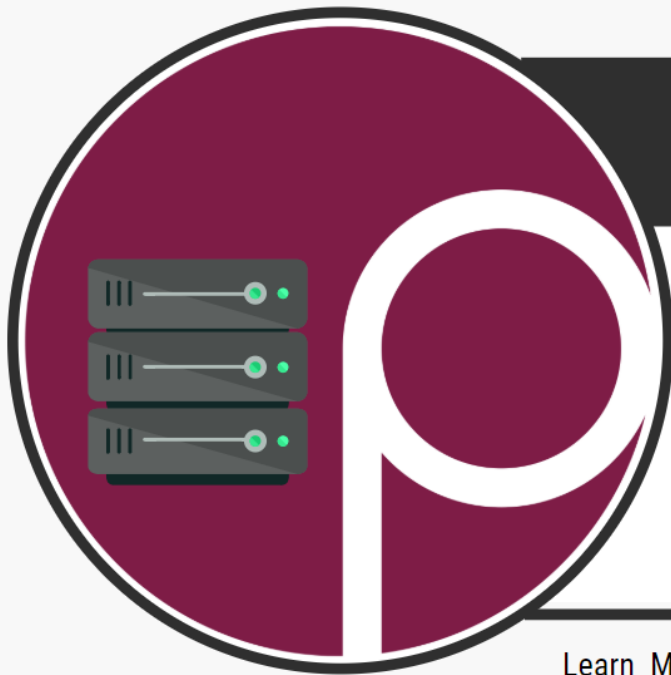


Server and Storage

- High Performance All Flash Servers ([FlacheStreams](#))
- High Availability Servers & JBODS ([DuraStreams](#))
- High Density Storage & JBODS ([ScaleStreams](#))
- General All-Purpose Server ([OmniStreams](#))
- High Performance Computing Servers ([GridStreams](#))

Learn More: <https://premioinc.com/pages/server-and-storage-solutions>

Our Product Portfolio - Core Products # 2



Embedded Computers

- IP65/67 Waterproof Computers (WCO Series)
- Industrial GPU Computers (RCO / VCO Series)
- Industrial Fanless Computers (RCO Series)
- Fanless Mini PC (BCO Series)
- Machine Vision Computers (VCO Series)
- In-Vehicle Fanless Computers (ACO Series)
- Industrial Motherboards (3.5" SBC, Mini-ITX, Micro-ATX, PICO-ITX)

Learn More: <https://premioinc.com/pages/embedded-computer>

Our Product Portfolio - Core Products # 3



Industrial Touch Panel Displays

- IP65 All-In-One Panel PCs (VIO Series)
- Industrial Touch Monitors (ZB Series)

Learn More: <https://premioinc.com/pages/industrial-touch-display>

Premio's Core Takeaways



Why Premio?

1. Engineered **Innovation** to Product **Realization**
2. A direct **Extension** to solve your **Complications**
3. Turn-key **Acceleration** to rapid global **Expansion**