

## Gaming Solutions

- **Gaming Logic Computers**
- **Amusement Gaming Computer**
- **Fanless Jackpot Controller**



# Gaming Platform Customization and Design Services

EFCO offers design and manufacturing services for custom gaming computing solutions. Our Engineering and project management teams are highly experienced in the development of gaming computing hardware and software while maintaining a keen service oriented customer focus.

- Fully Customized Board-level and System-level Solutions
- Patented Gaming Peripheral Controller
- Flexible Form Factor Designs
- Multi-Layer Security Mechanism
- Product Longevity and Traceability Support

# International Quality Assurance Standards

EFCO is ISO 13485 and ISO 9001 certified, and its total quality management covers customer satisfaction, supplier management, product design and verification, manufacturing, and quality assurance. EFCO proudly offers our customers innovative products and services with the highest level of quality.

# High Performance Gaming Logic Computers

## UltraPlus10

Up to 4x 4K Displays



- 12th Generation Intel® Core™ Processors, Intel® Pentium® Gold Processor Series
- Intel® UHD Graphics 730, Intel® UHD Graphics 710 + External Graphics Card
- 2x DDR5 SO-DIMM, up to 32GB
- NVRAM up to 16MB, battery backup SRAM
- M.2 PCIe 3.0 x4, 2.5" SATA SSD
- 2x DP
- Built-in 4x Independent LED Strips Controllers
- Jamma 72 Pin Connector
- Lifetime Support until 2037

## UniOne

4x 4K Displays



- AMD Ryzen™ R2000 Series Quad Core
- Integrated AMD Radeon™ Vega 8 Graphics + External Graphics Card
- 2x DDR4 SO-DIMM, up to 32GB
- NVRAM up to 16MB, battery backup SRAM
- M.2 PCIe 3.0 x4, 2.5" SATA SSD
- 4x DP
- Built-In 4x Independent LED Strip Controllers
- Jamma 72 Pin Connector
- Lifetime Support until 2032

# Main Stream Gaming Logic Computers

## UniPlus10

Up to 4x 4K Displays



- Intel® Pentium®, Celeron® Processor J Series
- Intel® UHD Graphics for 10th Gen Intel® Processors + External Graphics Card
- 2x DDR4 SO-DIMM, up to 32GB
- NVRAM up to 16MB, battery backup SRAM
- M.2 PCIe 3.0 x2, 2.5" SATA SSD
- 2x HDMI + 1x VGA
- Built-In 4x Independent LED Strip Controllers
- Jamma 72 Pin Connector
- Lifetime Support until 2036

## UniPlus100

3x FHD Displays



- Intel® Pentium®, Celeron® Processor J Series
- Intel® UHD Graphics for 10th Gen Intel® Processors
- 2x DDR4 SO-DIMM, up to 32GB
- NVRAM up to 16MB, battery backup SRAM
- M.2 PCIe 3.0 x2, 2.5" SATA SSD
- 2x HDMI + 1x VGA
- Built-In 4x Independent LED Strip Controllers
- Jamma 72 Pin Connector
- Lifetime Support until 2036



## EGL8656

Up to 4x 4K Displays

AMD



- AMD Ryzen™ V1000/R1000 Series
- Integrated AMD Radeon™ Vega Series Graphics + External Graphics Card
- 2x DDR4 SO-DIMM, up to 32GB
- NVRAM up to 16MB, battery backup SRAM
- M.2 SATAIII SSD
- 3x DP
- Built-In 4x Independent LED Strip Controllers
- Jamma 72 Pin Connector
- Lifetime Support until 2029



## EGL8655

3x FHD Displays

AMD

- AMD Ryzen™ R1000 Series Dual Core
- Integrated AMD Radeon™ Vega 3 Graphics
- 2x DDR4 SO-DIMM, up to 32GB
- NVRAM up to 16MB, battery backup SRAM
- M.2 PCIe 3.0 x4, SATA DOM
- 3x DP
- Built-In 4x Independent LED Strip Controllers
- Jamma 72 Pin Connector
- Lifetime Support until 2029

# Cost-Efficient Gaming Logic Computers



## UniPlus Lite

Up to 3x FHD Displays

- Intel® Celeron® Processor J Series, N Series
- Intel® UHD Graphics for 10th Gen Intel® Processors
- 1x DDR4 SO-DIMM, up to 16GB
- NVRAM up to 4MB, battery backup SRAM
- M.2 PCIe 3.0 x4, SATA DOM
- 2x DP + Optional 1x VGA
- Built-In 4x Independent LED Strip Controllers
- Jamma 72 Pin Connector
- Lifetime Support until 2036

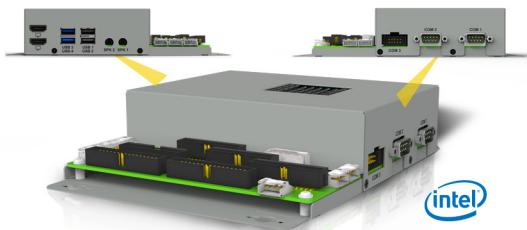


## EGL6150

3x FHD Displays

- AMD Ryzen™ R1000 Series Dual Core
- Integrated AMD Radeon™ Vega 3 Graphics
- 1x DDR4 SO-DIMM, up to 16GB
- NVRAM up to 4MB, battery backup SRAM
- M.2 PCIe 3.0 x4, SATA DOM
- 2x HDMI + 1x VGA
- Built-In 4x Independent LED Strip Controllers
- Jamma 72 Pin Connector
- Lifetime Support until 2029

# Amusement Gaming Computer



## Jupiter100

- Intel® Celeron® Processor J Series, N Series
- Intel® UHD Graphics for 10th Gen Intel® Processors
- 1x DDR4 SO-DIMM, up to 16GB
- SATA DOM, onboard eMMC
- 2x HDMI
- 3x COM ports
- Built-In 3x Independent LED Strip Controllers
- Lifetime Support until 2036

# Fanless Jackpot Controller



## ECOSTar300

- Intel® Celeron® Processor J Series, N Series
- Intel® UHD Graphics for 10th Gen Intel® Processors
- 1x DDR4 SO-DIMM, up to 16GB
- M.2 PCIe 3.0 x4, SATA DOM, onboard eMMC
- 2x HDMI
- 6x COM Ports
- 1x LAN port + Optional 2nd LAN port
- 16x GPIO
- Lifetime Support until 2036

# EverFine Group

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