

# **BUILD IT ANY WAY YOU WANT**

Trenton Rugged™ Blade Servers enable you to host **multiple** processor boards with **different** configurations within the **same** chassis.

# 1. PROCESSOR BOARDS

### SINGLE CPU | CORE™ SERIES

7th Gen Intel Core i3, i5, or i7 with up to 64GB DDR4-2400 ECC DIMMs supporting up to two PCle slots.

### DUAL CPU | XEON® SP SERIES

Dual Intel Xeon SP Silver and Gold Series CPUs with up to 1.5TB DDR4-2933 ECC RDIMMs supporting up to 2 PCIe slots.

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# 2. SERVER BLADES

# **1U SERVER BLADES**

You can fit up to 2 in a 1U chassis or up to 4 in a 2U chassis.

### **2U SERVER BLADES**

You can fit up to 2 in a 2U chassis and have up to 4 PCle slots.

# 3. RUGGED CHASSIS

# **1U | PCIE SLOTS**

One server blade with single or dual CPUs with room for two PCIe slots.

# **1U | TWO BLADES**

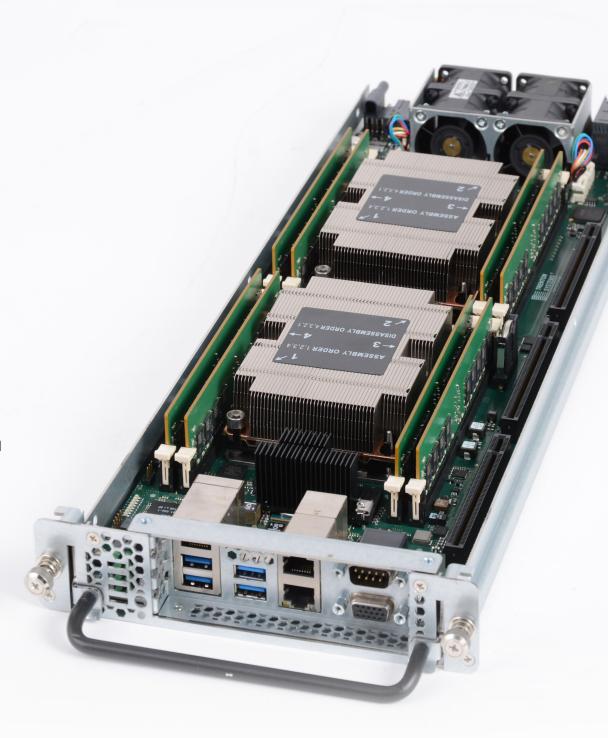
Two IU server blades next to each other in any configuration you need.

# **2U | FRONT-ACCESS DRIVES**

A complete modular blade server with up to four 1U server blades or two 2U server blades, or a mix of two 1U server blades and one 2U server blade with eight front-access SSDs, two front-access GbE ports, and eight USB 3.0 ports.

### 2U | SHORT-DEPTH

Up to four 1U server blades or two 2U server blades, or a mix of two 1U server blades and one 2U server blade in a 19" deep chassis.



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