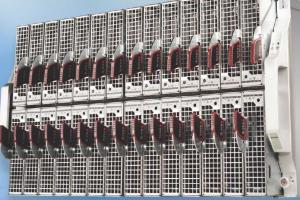


## MicroBlade

Power Efficiency • Density • Performance • Cost-Effectiveness

Intel® Xeon® processor E5-2600 v3 Product Family supported

New 28 DP Nodes in 6U



MBI-6128R-T2/T2X Blades

## MicroBlade Module

2x 1Gb/s or 10G network connectivity

2x Intel® Xeon® processor E5-2600 v3 product family

8 DIMM slots

2x 2.5" SATA3 HDD/SSD 1x SATA3 DOM

## **Industry's Densest DP Server**



Content Delivery



**Dedicated Hosting** 



Social Networking



Web Front End

## Supports up to:

- 28 Intel® Xeon® E5-2600 v3 Product Family DP Nodes in 6U
- Up to 196 DP nodes per 42U rack
- Up to 99% cable reduction and 95% space saving over 1U rack servers
- Up to 2x 1GbE or 10GbE switches with 2x 40Gb/s QSFP or 8x 10Gb/s SFP+ uplinks per enclosure
- Up to 8x (N+1 or N+N redundant) 1600W Platinum Level High-Efficiency (95%+) Digital power supplies per enclosure











