

USE CASES:

Cloudcomputing

Database

Virtualization

Hosting

Webservers



Adaptec®

TOSHIBA

AMD
EPYC



BOSTON FENWAY-11E34.2 (P3527) BUSINESS LINE

HIGHLIGHTS:

1 U Rackmount Server
Latest EPYC 7xx3 CPU
upto 2TB RAM
inclusive 12Gb/s SAS/SATA Hardware
RAID Controller
efficiency, 1+1 redundant 400W
Power Supply, 80 PLUS™ Platinum level
certified

Configuration

(Individual adoptions possible)

CPU

1x AMD EPYC™ 7313P, 16-Core, 3.0
GHz, SMT, 128MB Cache, 155W

MEMORY

8x 8GB (total 64GB) DDR4, 3200MHz,
ECC registered

RAID CONTROLLER

Hardware RAID Microchip
Adaptec SMART RAID 3101-4i
1x 4-Port 12Gb/s SAS/SATA, 8x PCI-E
3.0, 2GB Cache, RAID level 0, 1, 5, 6, 10,
50, 60 support

STORAGE DRIVES

1x 2TB Toshiba Nearline SATA-3
MG09 Serie

OPERATIONAL SYSTEM

Optional:
Microsoft® Windows™ Server
Red Hat Enterprise Standard Linux

SUPPORT SERVICES

36 month (Bring In)
Options:
36 month onsite 9/5 NBD



NETZWERK

Wir haben eine große Auswahl an verschiedenen Switch
Technologien sowie die passenden Transceiver. Nehmen
Sie Kontakt mit unserem Vertriebsteam auf, wir beraten
Sie gerne.



LEASING

Unsere gesamte Hardware und Dienstleistungen können
Sie auch leasen. Setzen Sie sich mit unserem
Vertriebsteam in Verbindung, wir beraten Sie gerne.



WELTWEITER SUPPORT & GARANTIE

Unser deutschsprachiger After-Sales-Support-Team steht
Ihnen für alle Fragen und Garantieleistungen zur Verfügung.



“WE CAN HELP YOU
SOLVE YOUR
TOUGHEST BUSINESS
CHALLENGES SIMPLY
AND EFFECTIVELY.”

VISIT: BOSTON.CO.UK

Boston limited has been providing cutting edge technology since 1992 using Supermicro® building blocks, our high performance, mission-critical server and storage solutions can be tailored for each specific client, helping you to create your ideal solution.

From the initial specification, solution design and even full custom branding.

TECHNICAL SPECIFICATIONS

| MODEL | BOSTON FENWAY-11E34.2 (P3527) |
|-----------------------------|---|
| CHIPSET | AMD System on Chip |
| SOCKET | Single Socket SP3 AMD EPYC™ 7002 and 7003 processor series |
| MEMORY | max. 2TB of 3200MHz DDR4 ECC Registered |
| LAN (onboard) | Dual Port 1000Base-T Network Adapter Broadcom BCM5720, 2x RJ45, AST2500 BMC (dedicated IPMI), 1x RJ45 |
| GRAPHIC | Aspeed AST2500 BMC, 1x VGA |
| SAS / SATA / NVMe (onboard) | 8x SATA-3 (6Gbs) ports 4x NVMe U.2 2x SATA-3 (6Gbs) SuperDOM ports 1x M.2 NVMe Interface, PCI-E 4.0 x4 |
| POWER SUPPLY | Redundant 1+1 400W Power Supply 80 PLUS™ Platinum level certified |
| REMOTE / IPMI | Onboard IPMI 2.0 with virtual Media and KVM with integrated LAN connection |
| INPUT / OUTPUT | onboard 1x COM Port (rear) |
| USB | 2x USB 3.0 (rear) 2x USB 2.0 (rear) |
| TPM | 1x TPM 2.0 header |
| EXPANSIONSLOTS | 1x PCI-E 4.0 x16 via RiserCard |
| NO. MAX. HDD/SSD | 4x 3.5" SAS/SATA-3 |

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