

EINSATZGEBIETE:

Cloudcomputing

Datenbank

Virtualisierung

Hosting

Webserver



Adaptec®

TOSHIBA



**AMD
EPYC**



BOSTON FENWAY-22E38.1 (P3519) BUSINESS LINE

HIGHLIGHTS:

Neueste EPYC 7xx2 CPU
bis zu 4TB RAM
inklusive 12Gb/s SAS/SATA Hardware
RAID Controller
effizientes, redundantes 800W Netzteil,
80 PLUS™ Titanium zertifiziert

AUSSTATTUNGSVARIANTE

(Individuelle Anpassungen möglich)

CPU

1x AMD EPYC™ 7252, 8-Core, 3.1GHz,
SMT, 64MB Cache, 120W

HAUPTSPEICHER

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

RAID CONTROLLER

Hardware RAID Microchip
Adaptec SMART RAID 3152-8i
1x 8-Port 12Gb/s SAS/SATA, 8x PCI-E
3.0, 2GB Cache, RAID Level 0, 1, 5, 6,
10, 50, 60 support

FESTPLATTEN

1x 2.0TB SATA 3.0, 7200 RPM Toshiba
Nearline MG Serie

BETRIEBSSYSTEM

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

SUPPORT SERVICE

36 Monate (Bring In)
Optional:
36 Monate vor Ort 9/5 NBD



NETWORKING

We have a range of switches and transceivers.
Get in touch with our sales team to discuss your
requirements.



LEASING

All of our hardware and services are available
to lease. Get in touch with our sales team to
discuss your requirements.



GLOBAL SUPPORT & WARRANTY

Our after sales support team are on hand to
answer any queries and provide warranty support
services.

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.

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

VISIT: BOSTON-IT.DE

TECHNISCHE SPEZIFIKATIONEN

MODEL	BOSTON FENWAY-22E38.1 (P3519)
CHIPSATZ	AMD System on Chip
SOCKEL	Dual Socket SP3 (LGA 4094) AMD EPYC™ 7001 and 7002 Prozessor Serie
HAUPTSPEICHER	max. 4TB of 3200MHz DDR4 ECC Registered
LAN (onboard)	onboard Dual-Port 1000Base-T, Intel® i210, 2x RJ45 onboard AST2500 BMC (dedicated IPMI), 1x RJ45
GRAFIK	Aspeed AST2500 BMC, 1x VGA
SAS / SATA / NVMe	onboard 16x SATA3 SW-RAID 0, 1, 5, 10 onboard 1x M.2 NVMe PCI-E 3.0 x4
STROMVERSORGUNG	Redundant 800W Netzteil 80 PLUS™ Titanium
FERNWARTUNG / IPMI	ASPEED AST2500 BMC unterstützt IPMI 2.0 mit Virtual Media und KVM mit eigenen LAN Anschluss
EINGABE / AUSGABE	onboard 1x COM Port (1x Rückseite)
USB	2x USB 3.0 (2x Rückseite) 2x USB 2.0 (2x Rückseite)
TPM	1x TPM 2.0 header
ERWEITERUNGSSLOTS	2x PCI-E 3.0 x16 LP, 3x PCI-E 3.0 x8 LP
ANZAHL MAX. HDD/SSD	8x 3.5" SATA3 oder 8x SAS3