

USE CASES:

Virtualization

Hosting

Webserver

Firewall



intel.



TOSHIBA

BOSTON FENWAY-11XE30.2 (P3570)

BUSINESS LINE

HIGHLIGHTS:

19" Rackmount Server, 1U
Single Socket H5 (LGA-1200) supports
Intel® Xeon® E-2300 and 10th Gen.
Pentium® Processors
Dimensions (HxWxD): 43x437x249mm
Power Supply: Efficient, Single 200W AC
w/ PFC, 80 PLUS Gold Level certified

CONFIGURATION

(Individual adaptations possible)

CPU

1x Intel® Pentium® Gold G6405, Dual-
Core, 4.10 GHz, HT, 4MB L3-Cache,
58W (Comet Lake)

MEMORY

1x 8GB (total 8GB) DDR4-3200,
ECC unbuffered

STORAGE DRIVES

1x 8.0TB SATA 6Gb/s, 7.200rpm, 3.5"
1x 256GB TLC, PCI-E 4.0 x4 NVMe, M.2
2280 (read-intensive)

OPERATIONAL SYSTEM

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

SUPPORT SERVICES

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



NETWORK

We have a large selection of different switch technologies as well as the matching transceivers. Contact our sales team, we will be happy to advise you.



LEASING

You can also lease all our hardware and services. Please contact our sales team sales team, we will be happy to advise you.



WORLDWIDE SUPPORT SERVICES

Our German-speaking after-sales support team is available to answer all your questions and provide warranty 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

TECHNICAL SPECIFICATIONS



MODEL	BOSTON FENWAY-11XE30.2 (P3570)
CHIPSET	onboard Intel® C252
SOCKET	Single Socket H5 (LGA-1200) supports Intel® Xeon® E-2300 and 10th Gen. Pentium® Processors
MEMORY	64GB of DDR4-3200 ECC unbuffered
LAN (onboard)	Dual Port 1000Base-T Network Adapter Intel® i210, 2x RJ45 onboard AST2600 BMC (dedicated IPMI), 1x RJ45
GRAPHIC	ASPEED AST2600 BMC, 1x VGA port
SAS / SATA / NVMe (onboard)	4x SATA 3.0 (6Gbs) ports, 2x SATA 3.0 (6Gbs) SuperDOM ports SW-RAID 0, 1, 5, 10 support M.2: onboard 1x M.2 port, PCI-E 3.0 x4, M-Key, Form Factor 2280
POWER SUPPLY	Single 200W AC w/ PFC, 80 PLUS Gold Level Certified
REMOTE / IPMI	onboard IPMI 2.0, remote KVM console w/ virtual media, power control, health values, dedicated LAN
INPUT / OUTPUT	onboard 1x COM Port (1x rear)
USB	4x USB 2.0 (2x rear + 2x internal headers) 4x USB 3.2 Gen1 (2x rear + 2x internal headers)
TPM	onboard TPM 2.0 Header
EXPANSIONSLOTS	No (optional), via Riser Card
NO. MAX. HDD/SSD	Drive Bays: 1x 3.5" Internal drive bay

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