

SERIES

Micro ATX form factor with versatile expansions and 10G solution











ASUS P11C-M/10G-2T is an Intel® Mehlow platform Micro ATX rack server based on Intel® C242 chipset. With the CPU and memory configured in a front parallel design that enables efficient airflow for excellent thermal performance, P11C-M/10G-2T is optimized for rack placement.

Target market

 Datacenter front-end/ firewall/ gateway/ storage application, and SMB print/ file/ mail/ exchange server etc.

Dual Intel® X550 10G Ethernet

- Increased data throughput and improved efficiency.
- Reserve valuable expansion for other applications

Comprehensive IT infrastructure management solution

Optional ASMB9-iKVM and ASUS Control Center (ACC*)

FEATURE

- Intel Mehlow platform ATX server board
- Single LGA1151 socket
- PCI-E x16 Gen3 supported for graphic card
- 10 GbE LAN on board support
- Dual M.2 support
- 2 x PCIe Expansion Slots
- · Rack-optimized Design

P11C-M/10G-2T 9.6" x 9.6" (Micro ATX)



Micro ATX compact with Highest Power Efficiency

P11C-M/10G-2T provide dual 10G server-class Intel® Ethernet , native 6 SATA 6G, 2 PCI Express 3.0 slots and dual M.2 with extreme power efficiency which is the best candidate for data center compute nodes. The 9.6" x 9.6" micro ATX form factor can be easily integrated in short-depth chassis to greatly increase rack compute density.

Dual M.2 unleash independent and redundant I/O for OS drive

Capacity up to 2TB M.2 is supported for P11C-M/10G-2T, either SATA and PCIe source can be auto by switch. The design with dual M.2 is capable of RAID 0, 1 and bring up better back-up solution for internal OS drive.

Dual on board 10G LAN

Featuring dual onboard 10G LAN ports backed by the cutting-edge Intel X550AT2 10GBASE-T Ethernet controller, P11C-M/10G-2T provides server-class connectivity that supports high-density, high-bandwidth and low-latency access-layer networks. The onboard controller negates the need to allocate a PCI Express slot to a dedicated network card, saving valuable space for other components.



- 1. 2 x USB 3.0, 1 x Management LAN
- 2. 1 x Q-Code/Port 80 LED
- 3. Rear power bottom
- 4. 1 x VGA port
- 5. Dual 10GbE Intel® server LAN
- 6. 2 x USB 3.17. 1 x PCI-E x 8 (Gen3 x8 link)
- 8. 1 x PCI-E x 16 (Gen3 x16 link)
- 9. 1 x TPM header
- 10. 1 x vertical USB 2.0 port

Optional ASMB9-iKVM

- 11. 2 x M.2 (NGFF), 22110/2280/2260/2242
- 12. 1 x USB 3.0 header

15.

- 13. Intel® C242 Chipset
- .4. 4 x DIMM slots





SPECIFICATION

Intel®*Cone** of Package Intel®*Cone** of Package			
Intel® *Core® 13 processors Intel® *Core® 13 processors Intel® *Celeron® processors Inte	Processor Support		1 x Socket P0 (LGA 1151)
Intel® Pentlum" processors Intel® (Cetorim" processors Intel® (Cetorim" processors Intel® (Cetorim" processors			
Intel® **Celeron® processors Intel® **C242 PCH Memory Total Slots 4 (2-channel per CPU) Maximum up to 128GB Memory Type DDRA 2566/2400 ECC and non-ECC UDIMM **Refer to ASUS server AVL for the latest update 3268, 1668, 868, 468 (UDIMM) **Refer to ASUS server AVL for the latest update 3268, 1668, 868, 468 (UDIMM) **Refer to ASUS server AVL for the latest update 3268, 1668, 868, 468 (UDIMM) **Refer to ASUS server AVL for the latest update 3268, 1668, 868, 468 (UDIMM) **Refer to ASUS server AVL for the latest update 3268, 1668, 868, 468 (UDIMM) **Refer to ASUS server AVL for the latest update 3268, 1668, 868, 468 (UDIMM) **Refer to ASUS server AVL for the latest update 3268, 1668, 868, 468 (UDIMM) **Refer to ASUS server AVL for the latest update 3268, 1668, 868, 468 (UDIMM) **Refer to ASUS server AVL for the latest update 3268, 1668, 868, 468 (UDIMM) **Refer to ASUS server AVL for the latest update 3268, 1668, 868, 468 (UDIMM) **Refer to ASUS server AVL for the latest update 3268, 1669, 868, 468 (UDIMM) **Refer to ASUS server AVL for the latest update 3268, 1669, 868, 468 (UDIMM) **Refer to ASUS server AVL for the latest update 3268, 1669, 868, 468 (UDIMM) **Refer to ASUS server AVL for the latest update 3278, 1669, 967, 967, 469 (URIMM) **Refer to ASUS server AVL for the latest update 3278, 967, 967, 967, 469 (URIMM) **Refer to ASUS server AVL for the latest update 3288, 1669, 967, 967, 469 (URIMM) **Refer to ASUS server AVL for the latest update 3289, 967, 967, 469 (URIMM) **Refer to ASUS server AVL for the latest update 3289, 967, 967, 469 (URIMM) **Refer to ASUS server AVL for the latest update 3289, 967, 967, 469, 97, 97, 97, 97, 97, 97, 97, 97, 97, 9			
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Environment Operation temperature: $10^{\circ}\text{C} \sim 35^{\circ}\text{C}$ Non operation temperature: $-40^{\circ}\text{C} \sim 70^{\circ}\text{C}$	Management	Software	ASUS Control Center (Classic)
Non operation temperature: -40°C ~ 70°C	Management Solution		
	-		Optional ASMB9-iKVM for KVM-over-IP
	Solution		Optional ASMB9-iKVM for KVM-over-IP 9.6" x 9.6" (Micro ATX) Operation temperature: 10°C ~ 35°C