

**GIGABYTE™**

# Arm-based Enterprise Solutions

Servers / Motherboards / Barebone Servers / Accessories



**2026 1H**

**arm**

  
**AMPERE®**



# Content

## 1 Rack Server



## 2 Edge Server



## 3 Motherboard & Add-in Cards



## Ampere Processing Platforms

Accelerating AI and redefining efficient computing



### AmpereOne® M

Optimized for volume AI inference workloads

- 96 - 192 Cores
- 2MB Private L2 Cache per Core
- 64MB System Level Cache
- 12 channel DDR5 – up to 1.5TB
- 96 lanes PCIe Gen5
- 250 - 425W TDP



### AmpereOne®

Most versatile and efficient for cloud & AI workloads

- 96 - 192 Cores
- 2MB Private L2 Cache per Core
- 64MB System Level Cache
- 8 channel DDR5 – up to 4TB
- 128 lanes PCIe Gen5
- 200 - 400W TDP



### Ampere® Altra®

Low power, high density AI Compute from Cloud to Edge

- 32 - 128 Cores
- 1MB Private L2 Cache per Core
- 16-32MB System Level Cache
- 8 channel DDR4 - up to 4TB
- 128 lanes PCIe Gen4
- 45W - 250W TDP



Model	R1A3-T40-AAV1	R2A3-T40-AAV1	R283-P90-AAJ1	R283-P92-AAF1/AAL1
<b>Motherboard</b>	MT43-FU1	MT43-FU1	MP93-FS0	MP93-FS0
<b>Form Factor</b>	1U Rack server (W438 x H43.5 x D815 mm)	2U Rack server (W438 x H87.5 x D815 mm)	2U Rack server (W438 x H87.5 x D815 mm)	2U Rack server (W438 x H87.5 x D815 mm)
<b>CPU</b>	AmpereOne® M Single processor TDP up to 425W	AmpereOne® M Single processor TDP up to 425W	AmpereOne® Family Dual processor TDP up to 400W	AmpereOne® Family Dual processor TDP up to 400W
<b>Chipset</b>	System on Chip	System on Chip	System on Chip	System on Chip
<b>Memory</b>	12 x DDR5 DIMMs 12-Channel RDIMM Up to 5600 MT/s	12 x DDR5 DIMMs 12-Channel RDIMM Up to 5600 MT/s	32 x DDR5 DIMMs 8-Channel RDIMM Up to 5200 MT/s, 4400 MT/s (2R 2DPC)	32 x DDR5 DIMMs 8-Channel RDIMM Up to 5200 MT/s, 4400 MT/s (2R 2DPC)
<b>Networking</b>	1 x 1Gb/s LAN 1 x MLAN	1 x 1Gb/s LAN 1 x MLAN	2 x 1Gb/s LAN 1 x MLAN	2 x 1Gb/s LAN 1 x MLAN
<b>Storage</b>	Front hot-swap: 4 x 3.5"/2.5" Gen5 NVMe/ SATA/SAS4 <small>*Storage card is required to support SATA/SAS</small>	Front hot-swap: 12 x 2.5" Gen5 NVMe/ SATA/SAS4 <small>*Storage card is required to support SATA/SAS</small>	Front hot-swap: 12 x 3.5"/2.5" Gen5 NVMe/ SATA/SAS4 <small>*SAS card is required to support SAS drives.</small>	Front hot-swap: 12 x 2.5" Gen5 NVMe/ SATA/SAS4 12 x 2.5" Gen5 NVMe <small>*SAS card is required to support SAS drives.</small>
	Internal M.2: 1 x M.2 (PCIe 5.0 x4)	Internal M.2: 1 x M.2 (PCIe 5.0 x4)	Internal M.2: 1 x M.2 (PCIe 5.0 x4)	Internal M.2: 1 x M.2 (PCIe 5.0 x4)
<b>Expansion Slots</b>	2 x PCIe 5.0 x16 FHHL 2 x OCP 3.0 Gen5 x16	1 x PCIe 5.0 x16 FHHL 1 x OCP 3.0 Gen5 x16	5 x PCIe 5.0 x16 FHHL 1 x PCIe 5.0 x8 LP 2 x OCP 3.0 Gen5 x16	3 x PCIe 5.0 x16 FHHL 1 x PCIe 5.0 x8 FHHL 1 x OCP 3.0 Gen5 x16
<b>I/O Ports</b>	Front: 2 x USB 3.2 Gen1  Rear: 1 x USB 3.2 Gen1 1 x Micro USB 1 x Mini-DP 1 x RJ45 1 x MLAN	Front: 2 x USB 3.2 Gen1 1 x VGA  Rear: 1 x USB 3.2 Gen1 1 x Micro USB 1 x Mini-DP 1 x RJ45 1 x MLAN	Front: 2 x USB 3.2 Gen1  Rear: 2 x USB 3.2 Gen1 1 x Mini-DP 2 x RJ45 1 x MLAN	Front: 2 x USB 3.2 Gen1  Rear: 2 x USB 3.2 Gen1 1 x Mini-DP 2 x RJ45 1 x MLAN
<b>Security</b>	Optional TPM 2.0 module: CTM010	Optional TPM 2.0 module: CTM010	Optional TPM 2.0 module: CTM010	Optional TPM 2.0 module: CTM010
<b>Power Supply</b>	1+1 1600W redundant PSUs 80 PLUS Titanium	1+1 1600W redundant PSUs 80 PLUS Titanium	1+1 2000W redundant PSUs 80 PLUS Titanium	1+1 redundant PSUs <b>[AAF1]</b> 2400W 80 PLUS Platinum <b>[AAL1]</b> 2700W 80 PLUS Titanium
<b>System Management</b>	ASPEED® AST2600 BMC GIGABYTE Management Console	ASPEED® AST2600 BMC GIGABYTE Management Console	ASPEED® AST2600 BMC GIGABYTE Management Console	ASPEED® AST2600 BMC GIGABYTE Management Console
<b>Other Features</b>	Dual ROM architecture	Dual ROM architecture	Dual ROM architecture	Dual ROM architecture



Model	R263-P30-AAH1	R183-P90-AAJ1	R183-P92-AAJ1	R163-P30-AAG1
<b>Motherboard</b>	MP33-DC0	MP93-FS0	MP93-FS0	MP33-DC0
<b>Form Factor</b>	2U Rack server (W438 x H87.5 x D710 mm)	1U Rack server (W438 x H43.5 x D815 mm)	1U Rack server (W438 x H43.5 x D815 mm)	1U Rack server (W438 x H43.5 x D710 mm)
<b>CPU</b>	AmpereOne® Family Dual processor TDP up to 400W	AmpereOne® Family Dual processor TDP up to 400W	AmpereOne® Family Dual processor TDP up to 400W	AmpereOne® Family Single processor TDP up to 400W
<b>Chipset</b>	System on Chip	System on Chip	System on Chip	System on Chip
<b>Memory</b>	16 x DDR5 DIMMs 8-Channel RDIMM Up to 5200 MT/s, 4400 MT/s (2R 2DPC)	32 x DDR5 DIMMs 8-Channel RDIMM Up to 5200 MT/s, 4400 MT/s (2R 2DPC)	32 x DDR5 DIMMs 8-Channel RDIMM Up to 5200 MT/s, 4400 MT/s (2R 2DPC)	16 x DDR5 DIMMs 8-Channel RDIMM Up to 5200 MT/s, 4400 MT/s (2R 2DPC)
<b>Networking</b>	1 x 1Gb/s LAN 1 x MLAN	2 x 1Gb/s LAN 1 x MLAN	2 x 1Gb/s LAN 1 x MLAN	1 x 1Gb/s LAN 1 x MLAN
<b>Storage</b>	Front hot-swap: 4 x 3.5"/2.5" Gen5 NVMe/ SATA/SAS4 8 x 3.5"/2.5" SATA/SAS4 <small>*SAS card is required to support SAS drives.</small>	Front hot-swap: 4 x 3.5"/2.5" Gen5 NVMe/ SATA/SAS4 <small>*SAS card is required to support SAS drives.</small>	Front hot-swap: 12 x 2.5" Gen5 NVMe/ SATA/SAS4 <small>*SAS card is required to support SAS drives.</small>	Front hot-swap: 4 x 3.5"/2.5" Gen5 NVMe/ SATA/SAS4 <small>*SAS card is required to support SAS drives.</small>
	Internal M.2: 1 x M.2 (PCIe 5.0 x4)	Internal M.2: 1 x M.2 (PCIe 5.0 x4)	Internal M.2: 1 x M.2 (PCIe 5.0 x4)	Internal M.2: 1 x M.2 (PCIe 5.0 x4)
<b>Expansion Slots</b>	3 x PCIe 5.0 x16 FHHL 1 x PCIe 5.0 x8 FHHL 2 x OCP 3.0 Gen5 x16	2 x PCIe 5.0 x16 FHHL 2 x OCP 3.0 Gen5 x16	2 x PCIe 5.0 x16 FHHL 2 x OCP 3.0 Gen5 x16	2 x PCIe 5.0 x16 FHHL 2 x OCP 3.0 Gen5 x16
<b>I/O Ports</b>	Front: 2 x USB 3.2 Gen1  Rear: 2 x USB 3.2 Gen1 1 x Mini-DP 1 x RJ45 1 x MLAN	Front: 2 x USB 3.2 Gen1  Rear: 2 x USB 3.2 Gen1 1 x Mini-DP 2 x RJ45 1 x MLAN	Front: 1 x USB 3.2 Gen1  Rear: 2 x USB 3.2 Gen1 1 x Mini-DP 2 x RJ45 1 x MLAN	Front: 2 x USB 3.2 Gen1  Rear: 2 x USB 3.2 Gen1 1 x Mini-DP 1 x RJ45 1 x MLAN
<b>Security</b>	Optional TPM 2.0 module: CTM010	Optional TPM 2.0 module: CTM010	Optional TPM 2.0 module: CTM010	Optional TPM 2.0 module: CTM010
<b>Power Supply</b>	1+1 1300W redundant PSUs 80 PLUS Titanium	1+1 2000W redundant PSUs 80 PLUS Titanium	1+1 2000W redundant PSUs 80 PLUS Titanium	1+1 800W redundant PSUs 80 PLUS Titanium
<b>System Management</b>	ASPEED® AST2600 BMC GIGABYTE Management Console	ASPEED® AST2600 BMC GIGABYTE Management Console	ASPEED® AST2600 BMC GIGABYTE Management Console	ASPEED® AST2600 BMC GIGABYTE Management Console
<b>Other Features</b>	Dual ROM architecture	Dual ROM architecture	Dual ROM architecture	Dual ROM architecture



Model	R163-P32-AAH1/AAG1	R282-P91	R282-P92	R182-P91
<b>Motherboard</b>	MP33-DC0	MP92-FS0	MP92-FS0	MP92-FS0
<b>Form Factor</b>	1U Rack server (W438 x H43.5 x D710 mm)	2U Rack server (W438 x H87 x D815 mm)	2U Rack server (W438 x H87 x D815 mm)	1U Rack server (W438 x H43.5 x D815 mm)
<b>CPU</b>	AmpereOne® Family Single processor TDP up to 400W	Ampere® Altra® Max Dual processor TDP up to 250W	Ampere® Altra® Max Dual processor TDP up to 250W	Ampere® Altra® Max Dual processor TDP up to 250W
<b>Chipset</b>	System on Chip	System on Chip	System on Chip	System on Chip
<b>Memory</b>	16 x DDR5 DIMMs 8-Channel RDIMM Up to 5200 MT/s, 4400 MT/s (2R 2DPC)	32 x DDR4 DIMMs 8-Channel RDIMM/LRDIMM Up to 3200 MT/s	32 x DDR4 DIMMs 8-Channel RDIMM/LRDIMM Up to 3200 MT/s	32 x DDR4 DIMMs 8-Channel RDIMM/LRDIMM Up to 3200 MT/s
<b>Networking</b>	1 x 1Gb/s LAN 1 x MLAN	2 x 1Gb/s LAN 1 x MLAN	2 x 1Gb/s LAN 1 x MLAN	2 x 1Gb/s LAN 1 x MLAN
<b>Storage</b>	Front hot-swap: <b>[AAH1]</b> 12 x 2.5" Gen5 NVMe/ SATA/SAS4 <b>[AAG1]</b> 12 x 2.5" SATA/SAS4 <small>*SAS card is required to support SAS drives</small>  Internal M.2: 1 x M.2 (PCIe 5.0 x4)	Front hot-swap: 24 x 2.5" Gen4 NVMe  Rear hot-swap: 4 x 2.5" SATA  Internal M.2: 1 x M.2 (PCIe 4.0 x4)	Front hot-swap: 6 x 3.5"/2.5" Gen4 NVMe 6 x 3.5"/2.5" SATA  Internal M.2: 1 x M.2 (PCIe 4.0 x4)	Front hot-swap: 6 x 2.5" Gen4 NVMe/SATA 6 x 2.5" Gen4 NVMe  Internal M.2: 1 x M.2 (PCIe 4.0 x4)
<b>Expansion Slots</b>	2 x PCIe 5.0 x16 FHHL <b>[AAH1]</b> 1 x OCP 3.0 Gen5 x16 <b>[AAG1]</b> 2 x OCP 3.0 Gen5 x16	4 x PCIe 4.0 x16 FHHL	2 x PCIe 4.0 x16 FHFL for GPUs 2 x PCIe 4.0 x16 FHHL 4 x PCIe 4.0 x8 LP 2 x OCP 3.0 Gen4 x16	2 x PCIe 4.0 x16 FHHL 2 x OCP 3.0 Gen4 x16
<b>I/O Ports</b>	Front: 1 x USB 3.2 Gen1  Rear: 2 x USB 3.2 Gen1 1 x Mini-DP 1 x RJ45 1 x MLAN	Front: 2 x USB 3.2 Gen1  Rear: 2 x USB 3.2 Gen1 1 x Mini-DP 2 x RJ45 1 x MLAN	Front: 2 x USB 3.2 Gen1  Rear: 2 x USB 3.2 Gen1 1 x Mini-DP 2 x RJ45 1 x MLAN	Front: 1 x USB 3.2 Gen1  Rear: 2 x USB 3.2 Gen1 1 x Mini-DP 2 x RJ45 1 x MLAN
<b>Security</b>	Optional TPM 2.0 module: CTM010	Optional TPM 2.0 module: CTM010	Optional TPM 2.0 module: CTM010	Optional TPM 2.0 module: CTM010
<b>Power Supply</b>	1+1 redundant PSUs <b>[AAH1]</b> 1300W 80 PLUS Titanium <b>[AAG1]</b> 800W 80 PLUS Titanium	1+1 1600W redundant PSUs 80 PLUS Platinum/Titanium	Dual 2000W redundant PSU 80 PLUS Platinum/Titanium	1+1 1300W redundant PSUs 80 PLUS Platinum/Titanium
<b>System Management</b>	ASPEED® AST2600 BMC GIGABYTE Management Console	ASPEED® AST2600 BMC GIGABYTE Management Console	ASPEED® AST2600 BMC GIGABYTE Management Console	ASPEED® AST2600 BMC GIGABYTE Management Console
<b>Other Features</b>	Dual ROM architecture	Dual ROM architecture	Dual ROM architecture	Dual ROM architecture



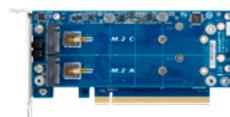
Model	R272-P30/P31	R272-P32	R272-P33	R152-P31
<b>Motherboard</b>	MP32-AR1	MP32-AR1	MP32-AR1	MP32-AR1
<b>Form Factor</b>	2U Rack server (W438 x H87.5 x D660 mm)	2U Rack server (W438 x H87.5 x D660 mm)	2U Rack server (W438 x H87.5 x D660 mm)	1U Rack server (W438 x H43.5 x D660 mm)
<b>CPU</b>	Ampere® Altra® Family Single processor TDP up to 250W	Ampere® Altra® Family Single processor TDP up to 250W	Ampere® Altra® Family Single processor TDP up to 250W	Ampere® Altra® Family Single processor TDP up to 250W
<b>Chipset</b>	System on Chip	System on Chip	System on Chip	System on Chip
<b>Memory</b>	16 x DDR4 DIMMs 8-Channel RDIMM/LRDIMM Up to 3200 MT/s	16 x DDR4 DIMMs 8-Channel RDIMM/LRDIMM Up to 3200 MT/s	16 x DDR4 DIMMs 8-Channel RDIMM/LRDIMM Up to 3200 MT/s	16 x DDR4 DIMMs 8-Channel RDIMM/LRDIMM Up to 3200 MT/s
<b>Networking</b>	2 x 1Gb/s LAN 1 x MLAN	2 x 1Gb/s LAN 1 x MLAN	2 x 1Gb/s LAN 1 x MLAN	2 x 1Gb/s LAN 1 x MLAN
<b>Storage</b>	Front hot-swap: [P30] 8 x 2.5" SATA/SAS (from SAS RAID card) [P31] 8 x 2.5" SATA (from SATA HBA card)  Internal M.2: 2 x M.2 (PCIe 4.0 x4)	Front hot-swap: 8 x 2.5" SATA 4 x 2.5" Gen3 NVMe  Internal M.2: 2 x M.2 (PCIe 4.0 x4)	Front hot-swap: 8 x 2.5" Gen3 NVMe  Internal M.2: 2 x M.2 (PCIe 4.0 x4)	Front hot-swap: 4 x 2.5" Gen3 NVMe+6 x 2.5" SATA  Internal M.2: 2 x M.2 (PCIe 4.0 x4)
<b>Expansion Slots</b>	2 x PCIe 4.0 x16 LP 4 x PCIe 4.0 x8 LP	2 x PCIe 4.0 x16 LP 2 x PCIe 4.0 x8 LP	2 x PCIe 4.0 x16 LP 2 x PCIe 4.0 x8 LP 1 x OCP 2.0 Gen3 x16	1 x PCIe 4.0 x16 FHHL
<b>I/O Ports</b>	Front: 2 x USB 3.2 Gen1  Rear: 3 x USB 3.2 Gen1 1 x Debug port 1 x VGA 2 x RJ45 1 x MLAN	Front: 2 x USB 3.2 Gen1  Rear: 3 x USB 3.2 Gen1 1 x Debug port 1 x VGA 2 x RJ45 1 x MLAN	Front: 2 x USB 3.2 Gen1  Rear: 3 x USB 3.2 Gen1 1 x Debug port 1 x VGA 2 x RJ45 1 x MLAN	Front: 1 x USB 3.2 Gen1  Rear: 3 x USB 3.2 Gen1 1 x Debug port 1 x VGA 2 x RJ45 1 x MLAN
<b>Security</b>	Hardware-level Root of Trust (RoT) Optional TPM 2.0 module: CTM010	Hardware-level Root of Trust (RoT) Optional TPM 2.0 module: CTM010	Hardware-level Root of Trust (RoT) Optional TPM 2.0 module: CTM010	Hardware-level Root of Trust (RoT) Optional TPM 2.0 module: CTM010
<b>Power Supply</b>	1+1 800W redundant PSUs 80 PLUS Platinum/Titanium	1+1 800W redundant PSUs 80 PLUS Platinum/Titanium	1+1 1300W redundant PSUs 80 PLUS Platinum/Titanium	1+1 650W redundant PSUs 80 PLUS Platinum
<b>System Management</b>	ASPEED® AST2500 BMC GIGABYTE Management Console	ASPEED® AST2500 BMC GIGABYTE Management Console	ASPEED® AST2500 BMC GIGABYTE Management Console	ASPEED® AST2500 BMC GIGABYTE Management Console
<b>Other Features</b>	-	-	-	N/A



Model	E163-P30-AAG1	E252-P30
<b>Motherboard</b>	MP33-DC0	MP32-AR1
<b>Form Factor</b>	1U Edge server (W438 x H43.5 x D520 mm)	2U Edge server (W439 x H86 x D449 mm)
<b>CPU</b>	AmpereOne® Family Single processor TDP up to 400W	Ampere® Altra® Family Single processor TDP up to 250W
<b>Chipset</b>	System on Chip	System on Chip
<b>Memory</b>	16 x DDR5 DIMMs 8-Channel RDIMM Up to 5200 MT/s, 4400 MT/s (2R 2DPC)	16 x DDR4 DIMMs 8-Channel RDIMM/LRDIMM Up to 3200 MT/s
<b>Networking</b>	1 x 1Gb/s LAN 1 x MLAN	2 x 1Gb/s LAN 1 x MLAN
<b>Storage</b>	Front hot-swap: 2 x 2.5" Gen5 NVMe/SATA/SAS4 <small>*SAS card is required to support SAS drives.</small>  Internal M.2: 1 x M.2 (PCIe 5.0 x4)	Front hot-swap: 6 x 2.5" SATA/SAS  Internal M.2: 2 x M.2 (PCIe 4.0 x4)
<b>Expansion Slots</b>	2 x PCIe 5.0 x16 FHHL 2 x OCP 3.0 Gen5 x16	2 x PCIe 4.0 x16 LP 4 x PCIe 4.0 x8 LP
<b>I/O Ports</b>	Front: 1 x USB 3.2 Gen1  Rear: 2 x USB 3.2 Gen1 1 x Mini-DP 1 x RJ45 1 x MLAN	Front: 4 x USB 3.2 Gen1 1 x VGA 1 x Debug port 2 x RJ45 1 x MLAN  Rear: N/A
<b>Security</b>	Optional TPM 2.0 module: CTM010	Hardware-level Root of Trust (RoT) Optional TPM 2.0 module: CTM010
<b>Power Supply</b>	1+1 800W redundant PSUs 80 PLUS Titanium	Dual 800W redundant PSU 80 PLUS Platinum
<b>System Management</b>	ASPEED® AST2600 BMC GIGABYTE Management Console	ASPEED® AST2500 BMC GIGABYTE Management Console
<b>Other Features</b>	Dual ROM architecture	N/A



<b>Model</b>	<b>MP72-HB0</b>
<b>Form Factor</b>	E-ATX (W305 x D330 mm)
<b>CPU</b>	Dual Ampere® Altra® Family
<b>Memory</b>	8-Channel DDR4 RDIMM/LRDIMM, 16 x DIMM slots
<b>Networking</b>	2 x 10Gb/s LAN, 1 x MLAN
<b>Storage</b>	2 x SATA 6Gb/s ports 2 x SlimSAS connectors for 2 x Gen4 NVMe 1 x SlimSAS connector for 4 x SATA 6Gb/s 1 x M.2 (PCIe 4.0 x4)
<b>Expansion Slots</b>	3 x PCIe 4.0 x16, 1 x PCIe 4.0 x8
<b>I/O Ports</b>	2 x USB 3.2 Gen1, 1 x VGA, 2 x RJ45, 1 x MLAN
<b>Security</b>	Optional TPM 2.0 module: CTM010
<b>System Management</b>	ASPEED® AST2600 BMC GIGABYTE Management Console
<b>PSU Connectors</b>	1 x 24-pin ATX main power connector 2 x 8-pin ATX 12V power connectors



Model	CRA3338	CRA4448	CMT4034	CMT4032
<b>Ports</b>	2 x Mini-SAS HD SFF8643 Up to 8 x SAS 12Gb/s ports Up to 14 x physical devices with expander	2 x Internal Mini-SAS HD SFF8643 Up to 8 x SAS 12Gb/s ports Up to 32x physical devices with expander	4 x M.2 slots (PCIe 3.0 x4) M key, type 2280/22110 PCIe SSD support only	2 x M.2 slots (PCIe 3.0 x4) M key, type 2280/22110 PCIe SSD support only
<b>Controller</b>	Broadcom® SAS3008	Broadcom® SAS3108	-	-
<b>RAID</b>	RAID 0/1/1E/10	Hardware RAID 0/1/5/6/10/50/60 2GB DDR3 cache memory	-	-
<b>Interface</b>	PCIe x8 (Gen3 x8)	PCIe x8 (Gen3 x8)	PCIe x16 (Gen3 x16)	PCIe x8 (Gen3 x8)
<b>Form Factor</b>	167.6 x 64.4 mm	168 x 68.9 mm	150 x 68.9 mm	150 x 68.9 mm



Model	CLN4B20	CLN4D40	CLN4312	CLN4314
<b>Ports</b>	2 x 10G BASE-T RJ45 LAN ports Supports 10Gb/s, 1Gb/s per port	2 x SFP28 LAN ports Supports 25Gb/s, 10Gb/s, 1Gb/s	2 x 1000 BASE-T RJ45 LAN ports Supports 1Gb/s, 100Mb/s	4 x 1000 BASE-T RJ45 LAN ports Supports 1Gb/s, 100Mb/s
<b>Controller</b>	Broadcom® BCM57416	Broadcom® BCM57414	Intel® I350-AM2	Intel® I350-AM4
<b>Interface</b>	PCIe x8 (Gen3 x8)	PCIe x8 (Gen3 x8)	PCIe x4 (Gen2 x4)	PCIe x4 (Gen2 x4)
<b>Form Factor</b>	MD2 Low-profile 68.9 x 131 mm	MD2 Low-profile 68.9 x 130 mm	68.9 x 120 mm	68.9 x 120 mm

# Service / Support



## Multi-level, multilingual telephone & online technical support

Country	Service (Optional 24/7 technical support hotline available)
<b>Global</b>	Online support: <a href="https://esupport.gigabyte.com">https://esupport.gigabyte.com</a>
<b>Taiwan</b>	9/5 support hotline: 0800-079-800 (Toll free) or 02-8913-1377 Live online chat: <a href="https://www.gigabyte.com/tw/Support">https://www.gigabyte.com/tw/Support</a>
<b>USA</b>	9/5 support hotline: +1-(626)-854-9338 option 4
<b>Europe</b>	9/5 support hotline: +44 1256 300 809 (English, French, German, Italian, Spanish)

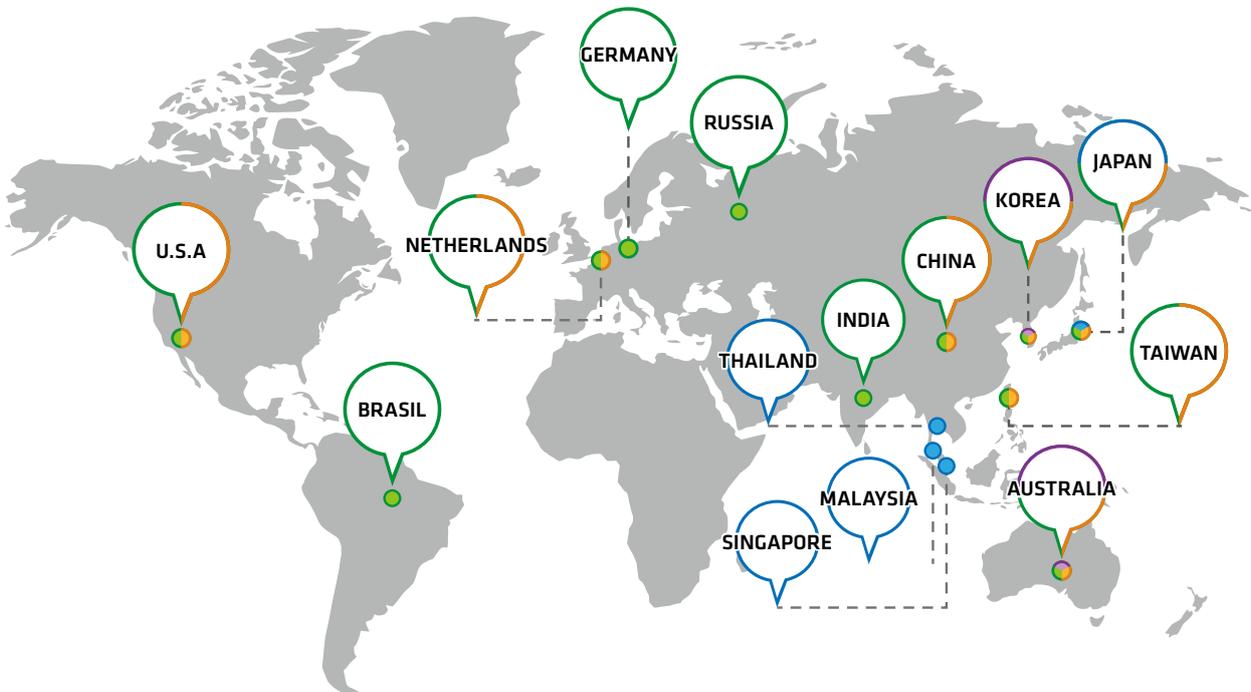


## Globally located RMA & repair centers, onsite technical support services



## Reverse logistics, product warehousing and component storage solutions

There is also the potential to utilize GIGABYTE's existing service and support network by request, which includes an additional 60 physical repair & support centers located in 12 additional countries.



- Logistics Hub
- RMA / Repair Center
- Authorized Partner Repair Center / Field Service  
\*Optional per sales condition / agreement
- Conditional Service  
\*Check with sales team for detail



## STAY INFORMED STAY AHEAD



Official Website



Subscribe to Newsletter

Designed by



**GIGA  
COMPUTING**

- All intellectual property rights, including without limitation to copyright and trademark of this work and its derivative works are the property of, or are licensed to, Giga Computing Technology Co., Ltd. Any unauthorized use is strictly prohibited.
- The entire materials provided herein are for reference only. Giga Computing reserves the right to modify or revise the content at anytime without prior notice.
- Ampere, Altra, AmpereOne and Ampere logos are registered trademarks or trademarks of Ampere Computing. Other product names used in this publication are for identification purposes only and may be trademarks of their respective companies.

Copyright © 2025 JAN. Giga Computing Technology Co., Ltd.. All rights reserved. Rev. 202501