GeneSys Group ®

The brand new 2U multifunctional server chassis has been officially launched today, its rear panel can be compatible to 3 slot riser card or 7 slot low profile card (patent no. M366272) at the same time, user can select which version to use without changing rear panel at all, the chassis depth has 550mm only that also supports maximum 12"x9.6" or 12"x10" standard ATX motherboard, standard equipped with four high qualified and stable Sunon 2ball bearing 80mmx25mm fans with chassis, the quality perfect and cost effective brand new model, welcome worldwide distribution.

Specification

* Totally 8 drive space: 2 x 5.25" ODD and 6 x 3.5" HDD bay
* 3.5" HDD drive bay equipped with anti-vibration function
* The main sheet metal constructed by 1.2mm~2.0mm SGCC mechanism
* Equipped with two USB 2.0 ports as well as internal display LAN/HDD/Power LED lights
* With four Sunon EE80251B1-000C-G99 80mmx25mm intake 2ball bearing fans
* With fan connector PCB in the middle fan wall
* Compatible MB: ATX (12"×10"), ATX(12"x9.6"), MicroATX(9.6"x9.6"), Mini-ITX(6.7"x6.7")
* Support PS2 8cm or 12cm~14cm fan version psu (max. psu depth at 160mm)
* Patented 3 slot full high rear panel or 7 slot Low Profile rear panel (max. 250mm deep)
* Standard paint: scratch-resistant black textured paint at front
* Genesys Group server chassis (with build-in fan) global 3 years warranty
* Chassis dimension: 19" x 2U x 550mm (21.65" deep)
* Accessory: M3 truss x8, #6 round x35, #6 MB stand-off x10, LPF bracket x6, LPF cover x1
* Package: NW 8 KGM, GW 10 KGM, 2.29 CUFT (carton size at 68x56x17cm)

Ordering Information

Model#: E266B, 2U black ATX ultra cool server chassis
Option A: 2U riser card (please inform MB & interface card model# in order to recommend compatible riser)
Option B: 8cm & 12cm & 14cm fan version PS2 power supply (max. depth at 160mm)
Option C-1: NJ-600, 600mm 2-layer 3-travel universal rail (cabinet internal depth 600~1200mm compliant)
Option C-2: 1234U-RMK, 1234U rear mounting kit
Option D: 25-35-BK, 5.25" 3.5" 2.5" multiple HDD bracket
Option E-1: 2525TO3HDBK, 2x5.25" to 3x3.5" bracket
Option E-2: RW135-12G, 1x5.25" to 1x3.5" HotSwap Cage SATA/SAS 12G
Option E-3: RW135, 1x5.25" to 1x3.5" HotSwap Cage SATA/SAS 6G
Option E-4: TL135-12G, 1x5.25" to 1x3.5" TrayLess HotSwap Cage SATA/SAS 12G
Option E-5: TL135, 1x5.25" to 1x3.5" TrayLess HotSwap Cage SATA/SAS 6G
Option E-6: RW225-12G, 1x5.25" to 2x2.5" HotSwap Cage SATA/SAS 12G
Option E-7: RW625-12G, 1x5.25" to 6x2.5" HotSwap Cage SATA/SAS 12G
Option E-8: RW825-1525, 1x5.25" to 8x2.5" HotSwap Cage SATA/SAS 6G
Option E-9: RW425-12G-MS, 1x5.25" to 4x2.5" HotSwap Cage SFF-8643 12G
Option E-10: RW425-12G, 1x5.25" to 4x2.5" HotSwap Cage SATA/SAS 12G
Option E-11: RW425, 1x5.25" to 4x2.5" HotSwap Cage SATA/SAS 6G
Option E-12: RW825, 2x5.25" to 8x2.5" HotSwap Cage SATA/SAS 6G
Option E-13: RW335-12G, 2x5.25" to 3x3.5" HotSwap Cage SATA/SAS 12G
Option E-14: RW335, 2x5.25" to 3x3.5" HotSwap Cage SATA/SAS 6G
Option E-15: TL335-12G, 2x5.25" to 3x3.5" TrayLess HotSwap Cage SATA/SAS 12G
Option E-16: TL335, 2x5.25" to 3x3.5" TrayLess HotSwap Cage SATA/SAS 6G
Option F-1: 1MSAS-4SATA-500MM, SFF-8087 Mini-SAS (Host) to Four SATA (Device) cable
Option F-2: SFF-8643-500MM, SFF-8643 Mini-SAS HD (Host) to SFF-8643 Mini-SAS HD (Device) cable
Option F-3: 4SATA-SFF-8643-500MM, Four SATA (Host) to SFF-8643 Mini-SAS HD (Device) cable
Option F-4: SFF-8643-4SATA-500MM, SFF-8643 Mini-SAS HD (Host) to Four SATA (Device) cable
Option G-1: 2U2011A-8080, 2U Intel LGA2011 LGA2066 active CPU cooler Square (2U 3U 4U chassis compatible)
Option G-2: 2U2011A-5694, 2U Intel LGA2011 active CPU cooler Narrow (2U 3U 4U chassis compatible)
Option G-3: 2U1150A, 2U Intel LGA115x Xeon 1230 active CPU cooler (2U 3U 4U chassis compatible)
Option G-4: 2U4094A, 2U AMD EPYC SP3 LGA4094 active CPU cooler (2U 3U 4U chassis compatible)
Option G-5: 2U3647A-S82, 2U Intel LGA3647 active CPU cooler Square (2U 3U 4U chassis compatible)
Option G-6: 2U3647A-R82-1, 2U Intel LGA3647 active CPU cooler Narrow (2U 3U 4U chassis compatible)

Latest updated on April 30, 2020