

P-Link Computer, Corp.

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G4380

4U EnergySaving server chassis

FEATURES

Build in Intelligent EnergySaving function, efficiently fan life time extendable, build in removable front cover with air filter, HDD drive bay with anti-vibration function high grade aluminum rackmounting handles, support 12"x9.6" ATX or smaller MB, main construction sheet metal by 1.2mm~2.0mm, high clean grade Korean SECC, short depth may allow one front and one rear 4U, approved to use by Japan Military Defense Dept., normal PS2 & most Taiwan RPS makers approved, build in brand new 120mmx25mm low noise fan, IPC China branded model global 3 years warranty

SPECIFICATION

- * Storage capacity: 3 x 5.25" ODD and 8 x 3.5" HDD and 1 x 2.5" HDD bay
- * Intelligent EnergySaving device's default is all fans automatically activated if system temperature up to 38 degree-C
- * Intelligent EnergySaving device's default is 38 degree-C but individual fan can be adjusted between 30~60 degree-C
- * Intelligent EnergySaving device supported with four fan fail's indication and warning (stop warning by any button)
- * Intelligent EnergySaving device supported with Celsius or Fahrenheit Degree (convertible by C/F button)
- * HDD drive bay with anti-vibration function
- * Build in high grade aluminum rackmounting handles
- * Build in removable front cover with air filter
- * Build with high & clean grade Korean SECC sheet metal by 1.2mm~2.0mm thickness
- * Equipped two USB 2.0 ports
- * One 120mm x 25mm low noise cooling fan at the front bezel of chassis (fan part# D12SM-12)
- * Equipped with two ABS screwless easy assembly 80mmx25mm fan brackets at rear panel (fans are option)
- * Support standard ATX(12"x9.6") & MicroATX(9.6"x9.6") & Mini-ITX(6.7"x6.7") MB
- * 8cm or 12cm~14cm fan version standard PS2 PSU compatible (PSU depth at 140mm~200mm)
- * Support 400W~500W SureStar R4S series 174mm deep PS2 Mini-Redundant power supply installation
- * Support 300W~600W Zippy MRT & MRW 185mm deep PS2 Mini-Redundant power supply installation
- * Support 600W~800W SureStar R4B series 199mm deep PS2 Mini-Redundant power supply installation
- * Support 500W~800W Zippy MRG series 200mm deep PS2 Mini-Redundant power supply installation
- * Support 7 slot full high expansion cards (max. 175mm long)
- * Standard paint: scratch-resistant Black textured at front
- * IPC China branded server chassis model (with build-in fans and all electronic parts) global 3 years warranty
- * Chassis dimension: 19" x 4U x 380mm (14.96" deep)
- * Accessory pack: #6 round head x44, M3 truss head x12, M3 countersunk x4, plastic MB stand-off x1, metal MB stand-off x2
- * Package: NW 7.3 KGM, GW 9.3 KGM, 2.78 CUFT (carton size: 560x530x265mm)
- * Green Energy saving server patent pending areas: China, Taiwan, Thailand, Korea, Japan, USA, UK, EU, Russia
- * Patent and Law attorney agency: China GuanDong Kwo Hui Attorney at Law



ORDERING INFORMATION

Chassis model # & description: G4380 4U EnergySaving server chassis

Option A-1: PS2 psu with 8cm or 12cm~14cm fan version (power supply depth at 140mm~200mm)

Option A-2: SureStar R4S series 400W/500W PS2 Mini Redundant power supply (depth at 174mm)

Option A-3: Zippy MRT & MRW series 300W~600W PS2 Mini Redundant power supply (depth at 185mm)

Option A-4: SureStar R4B series 600W/700W/800W PS2 Mini Redundant power supply (depth at 199mm)

Option A-5: Zippy MRG series 500W~800W PS2 Mini Redundant power supply (depth at 200mm)

Option B-1: NJ-600, 1234U 65kg durable 600mm 2-layer 3-travel universal slide rail (part# is 1 pair, cabinet internal depth 600~1200mm compliant)

Option B-2: 1234U-RMK, 1234U rear mounting kit (part# is 1 pair)

Option C: D80SM-12, YateLoon 80mmx25mm exhaust cooling fan (part# is 1pcs, can install 2pcs above I/O of rear panel)

Option D: 25-35-BK, 5.25" space to one 3.5" HDD or one 3.5" HDD space to two 2.5" HDD bracket

Option E-1: 2525T03HDBK, two 5.25" drive space converted into three 3.5" HDD bracket

Option E-2: 3525T05HDBK, three 5.25" drive space converted into five 3.5" HDD bracket

Option E-3: N-16TM, 1x5.25" to 1x3.5" HotSwap Cage SATA/SAS 12G

Option E-4: S-16TM, 1x5.25" to 1x3.5" HotSwap Cage SATA/SAS 6G

Option E-5: N-16TL, 1x5.25" ODD to 1x3.5" TrayLess HotSwap Cage SATA/SAS 12G

Option E-6: S-16TL, 1x5.25" ODD to 1x3.5" TrayLess HotSwap Cage SATA/SAS 6G

Option E-7: N-29SS15, 1x5.25" to 2x2.5" HotSwap Cage SATA/SAS 12G

Option E-8: N-67SS, 1x5.25" to 6x2.5" HotSwap Cage SATA/SAS 12G

Option E-9: SS-88TM, 1x5.25" to 8x2.5" HotSwap Cage SATA/SAS 6G

Option E-10: N-49SS-MS, 1x5.25" to 4x2.5" HotSwap Cage SFF-8643 12G

Option E-11: N-49SS, 1x5.25" to 4x2.5" HotSwap Cage SATA/SAS 12G

Option E-12: SS-46TM, 1x5.25" to 4x2.5" HotSwap Cage SATA/SAS 6G

Option E-13: SS-86TM, 2x5.25" to 8x2.5" HotSwap Cage SATA/SAS 6G

Option E-14: N-36TM, 2x5.25" to 3x3.5" HotSwap Cage SATA/SAS 12G

Option E-15: S-36TM, 2x5.25" to 3x3.5" HotSwap Cage SATA/SAS 6G

Option E-16: N-36TL, 2x5.25" to 3x3.5" TrayLess HotSwap Cage SATA/SAS 12G

Option E-17: S-36TL, 2x5.25" to 3x3.5" TrayLess HotSwap Cage SATA/SAS 6G

Option E-18: SS-126TM, 3x5.25" to 12x2.5" HotSwap Cage SATA/SAS 6G

Option E-19: N-46TM-MS, 3x5.25" to 4x3.5" HotSwap Cage SFF-8643 12G

Option E-20: N-46TM, 3x5.25" to 4x3.5" HotSwap Cage SATA/SAS 12G

Option E-21: S-46TM, 3x5.25" to 4x3.5" HotSwap Cage SATA/SAS 6G

Option E-22: N-46TL-MS, 3x5.25" to 4x3.5" TrayLess HotSwap Cage SFF-8643 12G

Option E-23: N-46TL, 3x5.25" to 4x3.5" TrayLess HotSwap Cage SATA/SAS 12G

Option E-24: S-46TL, 3x5.25" to 4x3.5" TrayLess HotSwap Cage SATA/SAS 6G

Option E-25: N-56TM, 3x5.25" to 5x3.5" HotSwap Cage SATA/SAS 12G

Option E-26: S-56TM, 3x5.25" to 5x3.5" HotSwap Cage SATA/SAS 6G

Option E-27: N-56TL, 3x5.25" to 5x3.5" TrayLess HotSwap Cage SATA/SAS 12G

Option E-28: S-56TL, 3x5.25" to 5x3.5" TrayLess HotSwap Cage SATA/SAS 6G

Option F-1: IMSAS-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 active CPU cooler Square

Option G-2: 2U2011A-5694 ,2U Intel LGA2011 active CPU cooler Narrow

Option G-3: 2U1150A, 2U Intel LGA115x active CPU cooler

Option G-4: 2U4094A, 2U AMD EPYC SP3 LGA4094 active CPU cooler

Option G-5: 2U3647A-S82, 2U Intel LGA3647 active CPU cooler Square

Option G-6: 2U3647A-R82-1, 2U Intel LGA3647 active CPU cooler Narrow



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