

G4380D 4U EnergySaving server chassis

FEATURES

G4380D is the latest 4U product which features the depth at 380mm only but it can support eATX 12"x13" dual CPU motherboard or smaller form factor of board as well. Main structure made of 1.2mm~2.0mm thickness sheet metal with no burrs or cutting corners. The rackmount handles are made of high-strength aluminum alloy die-cast, and overall body presents the durable strength, the whole chassis with the electronic components supported with global quality guaranty. It also supports PS2 or PS2 Mini-Redundant power supply by accurately fixed at the front and rear. Owing to the great competitiveness, welcome the global distribution.

SPECIFICATION

- * Storage capacity: 1 x slim DVDRW, 1 x 5.25" ODD, 4 x 3.5" HDD (two of them can be 3.5" FDD as well)
- * 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)
- * Build in security butterfly key-lock removable front door and removable air filter
- * Build in high grade aluminum rackmounting handles
- * 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-12C)
- * Equipped with two ABS screwless easy assembly 80mmx25mm fan brackets at rear panel (fans are option)
- * Support standard eATX(12"x13") & eATX(12"x10.5") & ATX(12"x9.6") & MicroATX(9.6"x9.6") & Mini-ITX(6.7"x6.7") MB
- * Support PS2 power supply with 120mm~140mm fan version (max. psu depth: 200mm)
- * Enhance ENR0500 PS2 Mini Redundant RPS compatible (depth at 185mm, front & rear precisely fixed)
- * Zippy MRT & MRW PS2 Mini Redundant RPS compatible (depth at 185mm, front & rear precisely fixed)
- * Etasis EFRP-2462 & EFRP-S2502 PS2 Mini Redundant RPS compatible (depth at 190mm, front & rear precisely fixed)
- * SureStar R4B PS2 Mini Redundant RPS compatible (depth at 199mm, front & rear precisely fixed)
- * Zippy MRG PS2 Mini Redundant RPS compatible (depth at 200mm, front & rear precisely fixed)
- * Maximum 170mm deep 5.25" device compatible when 200mm deep power supply installed at rear side of chassis
- * Support 7 slot full high expansion cards (max. 330mm long)
- * Standard paint: scratch-resistant Black textured
- * 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 x30, M3 truss head x12, M2 round head screw x4, metal MB stand-off x7, key x2
- * Package: NW 8.0 KGM, GW 10 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: G4380D 4U EnergySaving server chassis

- Optional part# & description A-0: (PS2 single PSU) PS2 psu with 120mm~140mm fan version (max. psu depth: 200mm)
- Optional part# & description A-1: (PS2 Mini RPS) Enhance ENR0500 series 400W/500W/600W PS2 Mini Redundant power supply (depth at 185mm)
- Optional part# & description A-2: (PS2 Mini RPS) Zippy MRT & MRW series 300W~600W PS2 Mini Redundant power supply (depth at 185mm)
- Optional part# & description A-3: (PS2 Mini RPS) Etasis EFRP-2462 460W & EFRP-S2502 500W PS2 Mini Redundant power supply (depth at 190mm)
- Optional part# & description A-4: (PS2 Mini RPS) SureStar R4B series 400W~800W PS2 Mini Redundant power supply (depth at 199mm)
- Optional part# & description A-5: (PS2 Mini RPS) Zippy MRG series 500W~800W PS2 Mini Redundant power supply (depth at 200mm)
- Optional part# & description B-0: (NJ-600) 1234U 65kg durable 600mm 2-layer 3-travel universal slide rail (part# is 1 pair)
- Optional part# & description B-1: (1234U-RMK) 1234U rear mounting kit (part# is 1 pair)
- Optional part# & description C-0: (D80SM-12C) YateLoon 80mmx25mm exhaust cooling fan (part# is 1pcs, can install 2pcs at rear panel)
- Optional part# & description D-0: (25-35-BK) 5.25" space to one 3.5" HDD or one 3.5" HDD space to two 2.5" HDD bracket
- Optional part# & description E-0: (SS-46TM) 1x5.25" to 4x2.5" SAS/SATA Hot-Swap Cage
- Optional part# & description E-1: (S-16TL) 1x5.25" to 1x3.5" TrayLess SAS/SATA Hot-Swap Cage
- Optional part# & description F-0: (SS-S21TL) 1x3.5" FDD space to 2x2.5" TrayLess Hot-Swap Cage
- Optional part# & description G-0: (4U-14S-RP) 14 slot rear panel (can be installed with the rear plate of chassis)



Latest updated on March 17, 2015