

G1320
1U MicroATX EnergySaving server chassis

FEATURES

- 01) Build in Intelligent EnergySaving function
- 02) Efficiently fan life time extendable
- 03) Maximum 12 x 2.5" HDD/SSD compatible
- 04) Equipped two USB 2.0 ports at front bezel
- 05) I/O front access rackmount ears included
- 06) Two brand new & silent 40mmx20mm fans
- 07) MicroATX & Mini-ITX MB compatible
- 08) Main sheet metal by 1.0mm~2.0mm thickness
- 09) High grade Korean SECC (not cheap SGCC)
- 10) Various 1U I/O shield (option)
- 11) Various 1U riser card compatible (option)
- 12) Standard 1U FlexATX 150W~250W psu (option)
- 13) IPC China branded model global 3 years warranty

SPECIFICATION

- * Drive capacity:
12x2.5" HDD/SSD (height 9.5mm HDD/SSD & height 64.4mm low profile card compatible)
or 6x2.5" HDD/SSD (height 15mm HDD/SSD & height 64.4mm low profile card compatible)
or 2x15mm high 2.5" HDD/SSD & 4 x 9.5mm high HDD/SSD (full height card compatible)
or 4x15mm high 2.5" HDD/SSD (full height card compatible)
or 1x3.5" HDD & 4 x 9.5mm high 2.5" HDD/SSD (expansion card is not compatible)
or 1x3.5" HDD & 2 x 15mm high 2.5" HDD/SSD (expansion card is not compatible)
- * 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)
- * Mechanism made by high & clean grade Korean SECC sheet metal by 1.0mm~2.0mm thickness
- * Equipped two USB 2.0 ports at front bezel
- * I/O front access rackmount ears included as standard component
- * Two brand new & silent 40mmx20mm intake cooling fans (global warranty 3 years, fan part# D40SM-12C)
- * Optional fan connecting PCB when optional extra 4 fans installed (part# PCB-FAN-S)
- * Compatible MB: MicroATX(9.6"x9.6") or Mini-ITX(6.7"x6.7")
- * Various IPC China 1U I/O shield selectable (option, increasing new I/O shields every week)
- * Support standard 1U FlexATX 150W~250W power supply (maximum power depth: 150mm)
- * Support 1 slot full high expansion card (max. 275mm long)
- * Standard paint: scratch-resistant black textured at front and rear
- * IPC China branded chassis with build-in fans and all electronics supported by global 3 years warranty
- * Chassis dimension: 19" x 1U x 320mm (12.6" deep)
- * Accessory pack: #6 round x8, M3 countersunk x12, M3 truss x48, #6 countersunk x4, #6 countersunk black x3, ear x1 pair
- * Package: NW 4.0 KG, GW 5.4 KG, 1.4 CUFT (57x45x15.5cm, single box packed)
- * Note: if 3.5" HDD installed, the expansion card function is not available
- * 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: G1320 1U MicroATX EnergySaving server chassis

Optional part# & description A-1: (ENP-7025B) 1U FlexATX 250W power supply with PFC (psu size 81.5 x 40.5 x 150/mm)

Optional part# & description A-2: (ENP-7130B) 1U FlexATX 300W power supply with PFC (psu size 81.5 x 40.5 x 150/mm)

Optional part# & description B: Various 1U riser card (please inform your MB model number in advance)

Optional part# & description C: Various 1U black I/O shield (please inform your MB model number in advance)

Optional part# & description D: Various 1U active CPU cooler (please inform your MB model number in advance)



1U active CPU cooler (option)



Various 1U riser card (option)

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