

Compact Mini-ITX chassis with one expansion slot, supports up to (8) 2.5" SATA HDD Drive Bays or (2) 3.5" HDD Drive Bays



Introduction

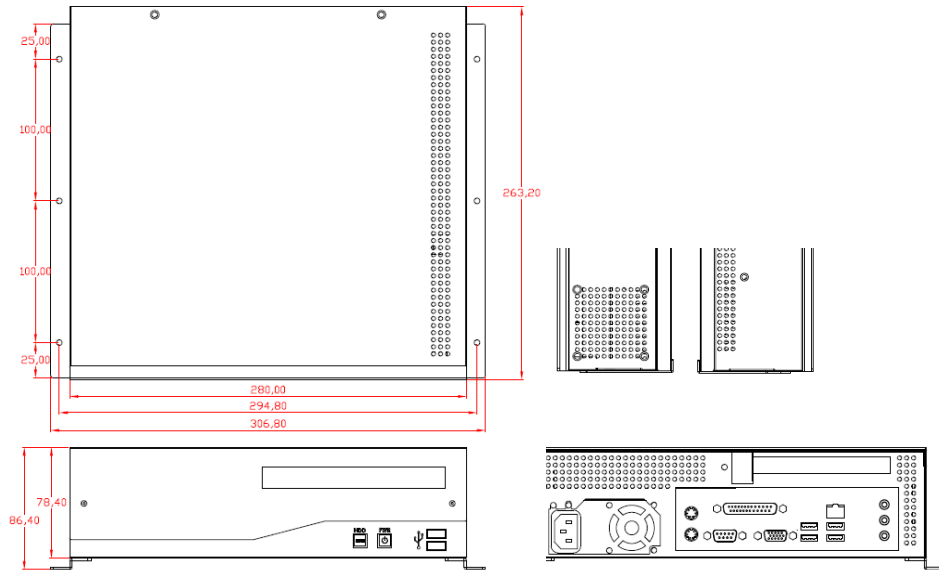
GeNie-S03 is the compact chassis for Mini-ITX form factor, the Mini-ITX motherboard comes with 17CM x 17CM dimension, suitable for embedded system that require portable and low power consumption. **GeNie-S03** provides one expansion slot, supports up to (8) 2.5" SATA HDD Drive Bays or (2) 3.5" HDD Drive Bays

Features

- Mini-ITX Chassis with one expansion slot
- Supports up to (8) 2.5" SATA HDD Drive Bays or (2) 3.5" HDD Drive Bays
- Slim ODD drive bay (optional)
- 2.0 USB ports on front panel
- Different front Panel Color is available

Mechanical Drawing

● Zinc Coated Steel with Aluminum Alloy front



Construction

- Heavy-Duty Steel, Aluminum Front Panel

Color

- Black, with replaceable Silver front panel

Board Support

- Mini-ITX motherboard (17x17 cm)

Drive Bays

- (2) 3.5", or (4) 2.5" with (1) slim ODD, or (8) 2.5" Max.

Expansion

- (1) 32-bit PCI or PCI-E Riser Card

Power Supply

- Flex ATX power supply 200W

Cooling System

- (1) 6cm Heavy Duty Ball Bearing Fan

Switches

- Power On/Off and reset switch

Indicators

- LED for Power ON/OFF, HDD Active, LAN Active

Dimensions

- 268 (W) x 280 (D) x 77 (H) mm
- 10.6 (W) x 11 (D) x 3 (H) inches

Operating Temperature

- 0~55 °C

Gross Weight

- 3.4kg

Ordering Information

- GeNie-S03-01** Mini-ITX Chassis with (1) 3.5" drive bay, 200W power supply
- GeNie-S03-02** Mini-ITX Chassis with (2) 3.5" drive bay, 200W power supply
- GeNie-S03-03** Mini-ITX Chassis with (2) 2.5" & (1) slim ODD drive bay, 200W power supply
- GeNie-S03-04** Mini-ITX Chassis with (4) 2.5" drive bay, 200W power supply
- GeNie-S03-05** Mini-ITX Chassis with (4) 2.5" & (1) slim ODD drive bay, 200W power supply
- GeNie-S03-06** Mini-ITX Chassis with (6) 2.5" drive bay, 200W power supply
- GeNie-S03-08** Mini-ITX Chassis with (8) 2.5" drive bay, 200W power supply