

MPC104 - Mini Computer System Chassis Specifications

Specifications

Chassis

Standard Color

Front Panel Button

Indicators

Front Panel Controls

System Board Size

Drive Bays

Expansion Slots

Power Supply

Net Weight

Dimension (W x H x D)

Operation Temperature

Non-Operating Temperature

Operating Relative Humidity

Non-Operating Relative Humidity

Chassis Features

Extremely small footprint with a volume of only 10.2 liters
A highly versatile case that can be set up both vertically and horizontally
Provides a smart thermal interior design highlighting separate motherboard and graphics card chambers
Strategically placed air filters for a dust free interior

Black

Power Button

Power LED

2 x USB3.0 Ports
2 x Audio Ports

Mini ITX Form Factor Motherboard

2 x 2.5" SSD/HDD Drive Bay

2 x Expansion Slots

550W/650W 80+ Gold Power Supply

7.7 lbs

14.84" x 3.22" x 13" (377mm x 82mm x 330mm)

Environmental

50° to 95°F (Regular Motherboard)

32° to 140°F (Industrial Motherboard)

-40° to 158°F

8% to 90% (non-condensing)

5% to 95% (non-condensing)

