

Mini ITX Compact Wallmount Chassis with 3 Drive Bays, 1 PCI Riser Card with 200W PSU for Pentium M / Celeron M CPU Board



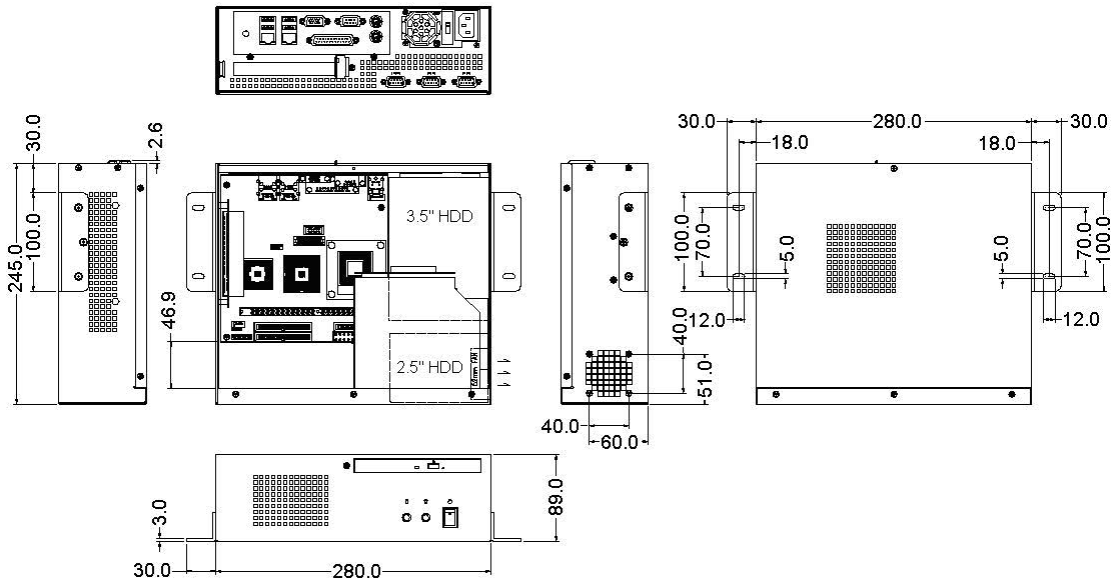
Introduction

WMC-103M is a compact wallmount industrial chassis designed for Pentium M / Celeron M Mini-ITX motherboard. Regardless its size, it supports a total of 3 drive bays ; (1) Slim CDROM, (1) 3.5" HDD and (1) 2.5" HDD, make it the best choice for applications that require separation of Operating System Disk and disk for data. **WMC-103M** offers expandability through a 1-slot PCI/PCI-E Riser Card. Although the chassis no doubt supports fanless operations of CPU board with lower speed Pentium M / Celeron M, one 52mm fan is provided for higher speed applications. The system is powered by one 200W ATX power supply for Pentium M/Celeron M and optional power supply to support P4 CPU board.

Features

- Mini-ITX Chassis
- Heavy duty steel construction industrial chassis can be mounted vertically or horizontally
- Drive Bays for (1) Slim CDROM, (1) 3.5" HDD, and (1) 2.5" HDD.
- 52mm fan for higher speed applications.
- Supports (1) expansion slot through riser card
- 200W ATX PSU for Pentium M / Celeron M

Mechanical Drawing



Construction

- Heavy Duty Steel

Color

- Black

Board Support

- Pentium M / Celeron M Mini-ITX motherboard

Drive Bays

- Slim CDROM, (1) 3.5", and (1) 2.5" internal drives for HDD

Expansion

- One Slot PCI/PCI-E 16x riser card

Power Supply

- 200W ATX power supply for Pentium / Celeron-M processor. Optional for P4 CPU board

Cooling System

- 52mm Fan

Switches

- Power On/Off switch

Indicators

- Power on/off LED, and HDD LED

Dimensions

- 280 (W) x 245 (D) x 89 (H) mm
- 11 (W) x 9.6 (D) x 3.5 (H) inches

Operating Temperature

- 0~55 °C

Gross Weight

- 3.8kg/8.4lbs

Ordering Information

WMC-103M-200W	Mini-ITX Compact Wallmount Chassis with 3 Drive Bays, 1 PCI Riser Card with 200W PSU for Pentium M / Celeron M CPU Board
WMC-103M	Mini-ITX Compact Wallmount Chassis
PCIE-101R	1-slot PCI-e 16x Riser Card