



## Mini-ITX Chassis with Five 3.5" Mobile racks and One 3.5" Drive bay, support PS2 ATX or Mini-redundant Power supply



### Introduction

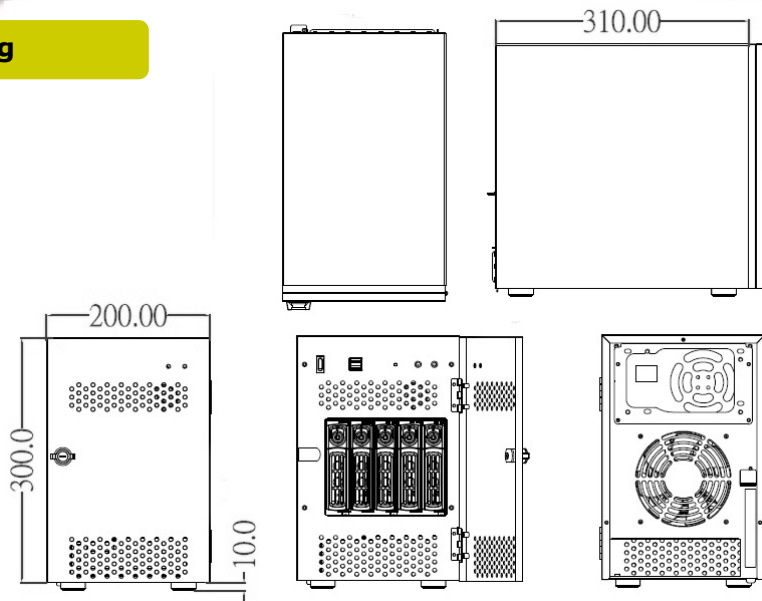
The **WMC-906M** is designed for NAS storage server application or digital video recording (NVR) system. Designed with five 3.5" hot-swap Mobile racks and one 3.5" internal Drive bay, the **WMC-906M** allows for quick and easy hard drive removal without opening the chassis. The **WMC-906M** maintains a balanced internal temperature with an 120mm ball-bearing fan, the front door has a key lock to prevent unauthorized access. The **WMC-906M** is suitable for RAID applications that meets the needs of small and medium size enterprises and surveillance projects.

### Features

- Heavy-duty Steel, Black
- Support Mini-ITX motherboard
- Lockable Front door
- (5) 3.5" HDD Mobile rack
- (1) 3.5" or 2.5" internal Drive bay
- (2) Front USB 2.0 ports
- (1) Expansion slot
- (1) 120mm Ball-bearing fan
- Support PS2 ATX or Mini-redundant PSU



## Mechanical Drawing



### Construction

- Heavy-Duty Steel, SECC 1.2t

### Color

- Black

### Board Support

- Mini-ITX motherboard

### Drive Bays

- (5) 3.5" HDD Mobile racks
- (1) 3.5" or 2.5" internal Drive bay

### Expansion

- (1) expansion slot

### Power Supply

- PS2 ATX or Mini-redundant Power supply

### Cooling System

- (1) 120mm ball-bearing fan on rear panel

### Ports

- (2) USB 2.0 on front panel

### Switches

- On/Off Power Switch

### Indicators

- Power On/Off LED
- HDD Activity LED

### Dimensions (W x D x H)

- 200 x 312 x 300 mm
- 7.88 x 12.29 x 11.82 inches

### Operating Temperature

- 0~55 °C

### Gross Weight

- 6.5kg / 14.33lbs

## Ordering Information

<b>WMC-906M-BLK</b>	Mini chassis for Mini-ITX MB with (5) 3.5" Mobile racks and (1) 3.5" Drive bay
<b>WMC-906M-400W</b>	Mini chassis for Mini-ITX motherboard with (5) 3.5" Mobile racks and (1) 3.5" Drive bay, with 400W ATX PSU
<b>WMC-906M-400WR</b>	Mini chassis for Mini-ITX motherboard with (5) 3.5" Mobile racks and (1) 3.5" Drive bay, with 400W ATX redundant PSU