

WC-306

Shoebox wallmount chassis

Shoebox wallmount chassis with 1 x 5.25" + 1 x 3.5" + 1 x 3.5" (internal) drive bays, 6 slots backplane for SBC, supports PS/2 power supply



1 x 5.25" + 1 x 3.5"
+ 1 x 3.5" (internal)



12cm ball bearing fan
within replaceable air-filter



12cm
Fan

SBC
Support

6
Slots
Backplane

ROHS
Compliant

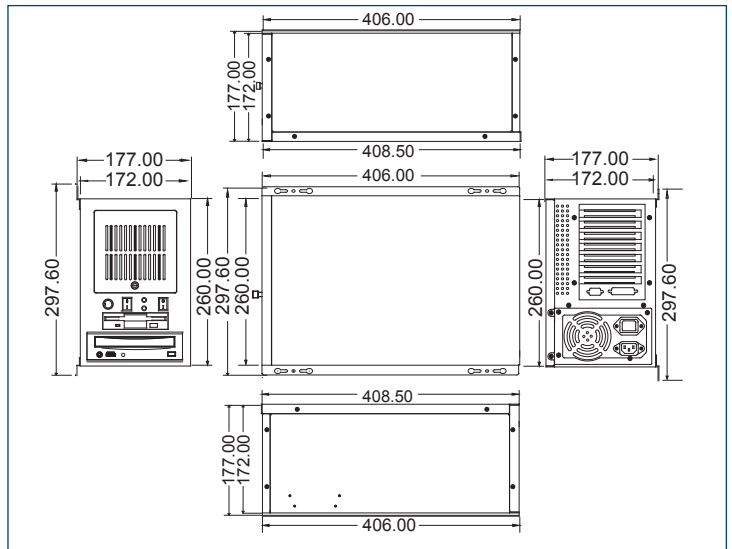
Introduction

WC-306 is rugged 6 slots "shoe-box" wallmount industrial chassis. Designed for the harshest environment. WC-306 is constructed of heavy-duty steel and is outfitted with a hold down bar to stabilize the SBC when used in an application with a substantial amount of shock and/or vibration. With drive bay space for one 5.25", one 3.5" and one internal 3.5" as well as a 12cm ball bearing fan with replaceable air-filter. WC-306 has all features necessary to provide the perfect chassis solution for a number of industrial computing applications.

Features

- Heavy duty steel construction shoebox industrial chassis can be mounted vertically or horizontally
- One 5.25" and Two 3.5" drive bays (one internal)
- 12cm ball bearing fan within replaceable air-filter
- Shock resistant drive bracket
- Support PS/2 or PS/2 redundant power supply

Dimension



Specification

Model Name	WC-306
Chassis	Heavy duty steel with Ni plating
Drive bays	1 x 5.25" + 1 x 3.5" + 1 x 3.5" (internal)
Cooling fan	1 x 12 cm ball bearing fan within replaceable air-filter
Power supply	Fit PS/2 or PS/2 redundant power supply
Backplane	6 slots PICMG backplane
System indicator	1 x Power on LED 1 x HDD LED
Front panel control	1 x Power on/off switch 1 x Reset switch 1 x PS/2 keyboard connector
Operation temperature	0 ~ 55 °C (32 ~ 131 °F)
Gross Weight	8 Kg / 17.6 lbs
Dimension	260(W) x 408(D) x 172(H) mm 10.2(W) x 16.1(D) x 6.8(H) inches

Ordering Guide

WC-306-BLK	Wallmount chassis, Black color
WC-306-BGE	Wallmount chassis, Beige color