

Ruggedized Mini ITX Fanless Compact Chassis with (2) Drive Bays for Mobile Applications.

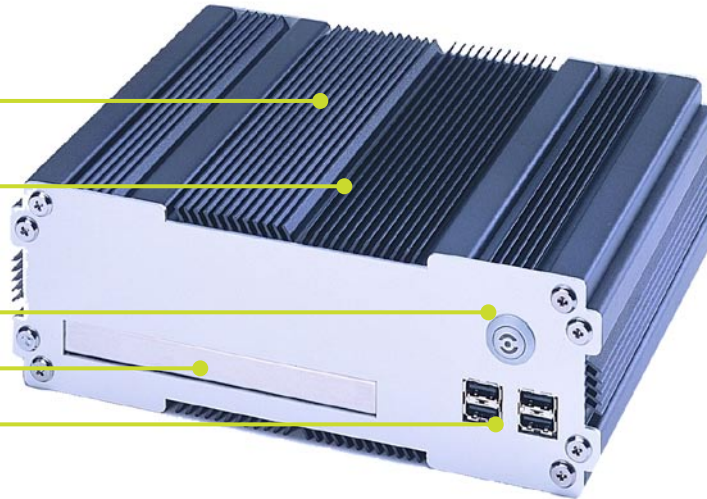
Heavy-duty Aluminum Chassis for
Mobile or Embedded Applications

Unique Design for Fanless Operation

Power Switch

Slim Drive Bay

(2) USB Ports



Introduction

GoPC-3000 is a fanless compact chassis designed for computing on the go. GoPC-3000 chassis supports mini-ITX motherboard and the chassis walls are built as heatsink to ensure effective heat dissipation of the system contained inside. It allows the installation of (1) Slim CDROM and (1) 2.5" HDD and replacement of rear I/O panel to suit any mini-ITX board of users' choice. Its compact size of 237x184x82 mm enables it to be mounted in practically almost anywhere from in the trunk or under the seat, make it the very best choice for car or other mobile PC applications..

Features

- Fanless Mini-ITX rugged chassis for mobile applications
- Aluminum construction serves as heatsink
- (1) Drive Bay for Slim CDROM and (1) 2.5" Internal Drive bay for HDD.
- Low cost solution for an unlimited variety of applications to include Mobile Computer, Video Servers, Set Top Box, Kiosk, or POS.

Main Specifications

Chassis Construction

Aluminum

Color

Black

Board Support

Fanless Mini-ITX Motherboard.

Drive Bays

(1) Slim CDROM and (1) 2.5" Internal Drive bay for HDD.

Power Supply

Open Frame PSU for mobile applications (optional).

Cooling

Chassis external walls serve as heatsink.

Switches

On/Of Switch, (2) USB front panel connectors.

Indicators

(1) Power On/Off LED integrated in switch.

Dimensions

237(W) x 82(H) x184(D) mm (9.3" x3.2" x7.2").

Operating Temperature

0~55 °C.

Gross Weight

3.8 kgs.

Ordering Information

GoPC-3000 Fanless Mini-ITX Compact Wallmount Chassis with (2) Drive Bays for Mobile Applications.

Technical Drawing

