

# AUTROMASTER PC12

## AutoMaster 4 Integrated Safety and Emergency Management System

### Features

- Supports CentOS 5.11 and Ubuntu 16.04/18.04 LTS
- Supports the latest Intel platform thermal requirement
- Excellent thermal performance via air duct and sidemounted 60mm fan
- Removable drive cage for easy HDD installation
- Advanced tool-less design for side cover, 2.5" HDD, slim ODD & FDD, PCI cards, and drive cage
- Security provision: Kensington slot, padlock loop and intrusion switch



### Description/Application

The AutoMaster PC12 is used for AutoMaster 4 ISEMS applications.

Model Name	PC12
M/B Form Factor	Micro ATX
Dimension (D×W×H)	300mm x 90mm x 326mm, 11.8" x 3.5" x 12.8"
Drive Bay	External: Slim ODD x 1, Slim FDD x 1
PSU Form Factor	Internal: 2.5" x 2 or 2.5" x 3 (Occupy Slim FDD Bay x 1)
Indicator	TFX
Front Control	Power Status x 1, HDD Activity x 1
System Security	Power On/Off, Audio x 2, USB2.0/USB3.0 (Option) x4
Optional Cooling Fan	Kensington Slot, Padlock Loop, Intrusion Switch (Option)
Slot Opening	Front : N/A • Side : 60mm x 1
Sheet Metal Material	Low Profile x 4
Metal Thickness	SGCC
Container Info.	0.6mm

Part number	Description
Chassis	Chenbro micro ATX Tool-less Slim desktop/tower chassis
Motherboard	Supermicro motherboard MBD-X10SLQ-B - Single i3/i5/i7 Socket 1150 Bulk
CPU	Intel Core i3-4370 3.80GHz Dual-Core 4MB, 54W, LGA1150
RAM	SM 4GB DDR3 1600MHz 2Rx8 Non-ECC Un-Buffer RoHS Hynix
Disk	INTEL 535 SSD 120GB SATA 2,5" 16nm
GPU	MSI GeForce GT 610 1GB DDR3 1xVGA 1x HDMI 1x DVI Low Profile

For information on part numbers for available PCs and monitors, please refer to the Product Catalogue and Price Lists.