

PE668T2

ATX chassis

Features

● Up to 9 Drive Bays

Flexible drive bays configuration for ODD, FDD, 3.5" and 2.5" HDD
External 5.25" x 3, 3.5" x 1 and internal 3.5" x 5 or 2.5" x 5



● Expansion Capacity

Supports multiple high-end graphic cards (maximum length of 29cm / 11.4inches).



● Tool-Free Design

Tool-free clips for side panel, ODD and FDD, Easy-swap cage for 3.5" / 2.5" drive bays and tool-free expansion slot design for quick system assembly.



● Cable Management

Cable routing space behind motherboard tray to minimize cable clutter and enhances the airflow.

● User Friendly Mechanical Design

Retaining holes on M/B tray for easy CPU cooler replacement.

● Superior Thermal Solution

Supports up to four 12cm fans and enhances cooling performance with advanced ventilation system.

CASE SIZE	Mid Tower Chassis
EXTERNAL DRIVE BAY	5.25" x 3, 3.5" x 1
INTERNAL DRIVE BAY	3.5" x 5 or 2.5" x 5
FRONT PORTS	USB 2.0 x 2, HD Audio
DIMENSIONS (HxWxD)	430x200x460 mm
	w/o Front Panel 16.9" x 7.9" x 18.1"
M/B	ATX, Micro-ATX, CEB (12" x 10.5")
I/O EXPANSION SLOT	PCI-E/PCI/AGP Expansion Slot x 7 (Full Size Max. 290mm)
POWER SUPPLY	ATX, 12V Form Factor, PS II
THERMAL SOLUTION	• 12 cm Front Fan x 1 (Optional) • 12 cm Rear Fan x 1 • 12 cm Side Fan x 2 (Optional)
SAFETY	Meets RoHS, CE and FCC Class B Requirements
SECURITY	Padlock Loop for Padlock / Kensington Slot
OPTIONAL	• 3.5" SATA HDD Fixing Plate x 5 • 3.5" Anti-Vibration Bracket x 5 • 9 or 12 cm Front Fan x 1 • 12 cm Side Fan x 2 • Chassis Intrusion Switch

Specification

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Contemporary & Innovative