

CP SERIES mATX CHASSIS

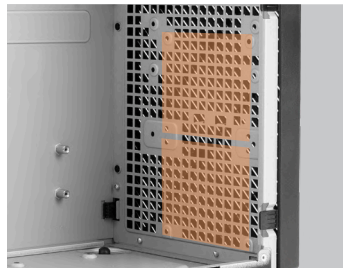
15.5L SMALL FORM FACTOR



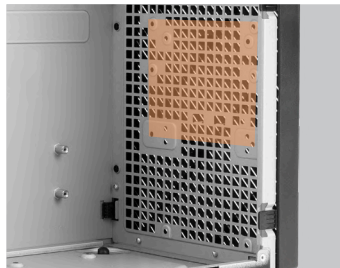
CPM Edition



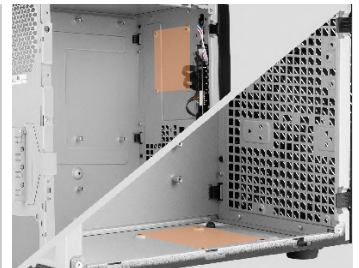
2.5" x 1 + 92mm Fan x 1



2.5" x 2



3.5" x 1



Top: 2.5" x 1 / Bottom: 2.5" x 1



Features

Compatibility Standards

Efficiently utilizes its compact size with a 15.5 liters chassis, supporting m-ATX motherboards, ATX power supplies and full height expansion cards.

Flexible Capacity Configuration

Accommodates 1 x 3.5", 2 x 2.5", or 4 x 2.5" HDDs, and even two 92mm fans! It offers exceptional flexibility and scalability for enhanced multi-function applications!

Superior Performance

Supports 4 full height PCI-E slots, so be sure to exploit the configurable options that they offer to harness the maximum performance at different component levels.

Optimal Airflow

Optional 92mm front fan and 92mm rear fan to optimize airflow and achieve amazing thermal solution.

Optional Tool-Free Side Panel and Front Fan Holder

Supports Micro-ATX Motherboard

Compatible with Standard ATX Power Supplies

CP SERIES

mATX CHASSIS

15.5L SMALL FORM FACTOR



CP724

Specifications

Case Size	S.F.F. Slim Chassis (Small Form Factor)
External Drive Bays	N/A
Internal Drive Bays	• Option 1: 3.5" x 1, 2.5" x 2 • Option 2: 2.5" x 4 • Option 3: 2.5" x 3 + 92mm Fan x 1
Front Ports	USB 3.0 x 2 + USB 2.0 x 2, HD Audio Combo, Type-C x 1
Dimensions (H x W x D)	350 x 160 x 276 mm (15.5L)
w/o Front Panel	13.8" x 6.3" x 10.9"
MB Form Factor	Micro-ATX, Mini-ITX
I/O Expansion Slots	Full Height Slot x 4 (Up to 260mm Length)
Power Supply	Standard ATX 12V, PS2 (Up to 140mm Length)
Thermal Solution	• Intel Certified TAC 2.0 • Supports 92 mm Rear Fan • Supports 92 mm Front Fan (Occupied 2.5"/3.5" x1)
Safety	Meets RoHS, CE and FCC Class B Requirements
Security	Padlock Loop / Kensington Slot
Optional	• 92 mm Rear Fan • 92mm Front Fan and Tool-Free Fan Holder • Tool-Free Side Panel • Internal Speaker • Chassis Intrusion Switch

* The actual product is subject to change without prior notice. In Win Development Inc. reserves the right to make final modifications.

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