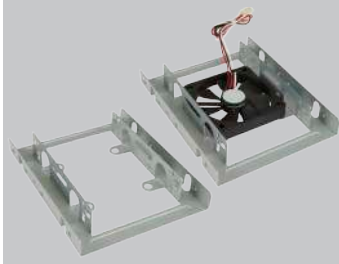# EA SERIES ATX CHASSIS

Features

TAC 2.0 Thermal Solution
Qualified for TAC 2.0, a mass ventilation hole side panel design strengthens thermal efficiency and cools down the entire system.

Stamped Motherboard Support
Easy MB installation - No MB standoff required.

Detachable HDD Cage
Choose one for standard or two optional cages for better install and service.

Extra Vent at Rear Panel
Optional 90 or 120mm auxiliary cooling fan can be installed at rear panel for better system cooling.

Configured up to 10 Drive Bays
5.25" x 3, 3.5" x 4, 2.5" x 1 and optional 3.5" x 2 or 3.5" x 1 & 2.5" x 1 drive bays for expandability of future upgrade.

Folded Edge
No sharp edges for safe installation.

Optional Tool-Free Side Panels, ODD Bays, FDD Bays and 4 Expansion Slots
For easy removal and installation.

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EA SERIES
ATX CHASSIS

EA037

EA065 ■

EA067 ■

Specifications

Case Size	Mid Tower Chassis
External Drive Bays	5.25" x 3, 3.5" x 2 (EA037: 5.25" x 3, 3.5" x 1, EA065: 5.25" x 1, 3.5" x 1, EA067: 5.25" x 2, 3.5" x 1)
Internal Drive Bays	3.5" x 2, 2.5" x 1 (EA037, 065, 067: 3.5" x 3, 2.5" x 1)
Front Ports	USB 2.0 x 2 , HD Audio
	(EA065: USB 3.0 x 2 + USB 2.0 x 2 or USB 3.0 x 2, HD Audio, EA067: USB 3.0 x 2 + USB 2.0 x 2, HD Audio)
Dimensions (HxWxD)	415 x 190 x 445mm
w/o Front Panel	16.3" x 7.5" x 17.5"
MB Form Factor	ATX, Micro-ATX
I/O Expansion Slots	PCI-E Expansion Slot x 7
Power Supply	ATX 12V Form Factor, PSII Size
Thermal Solution	•Intel Certified TAC 2.0 •Supports 90 or 120mm Front Fan •Supports 90 or 120mm Rear Fan
Safety	Meets RoHS, CE and FCC Class B Requirements
Security	Padlock Loop / Kensington Slot
Optional	•Internal HDD Cage for Extra 3.5" x 2 or 3.5" x 1 & 2.5" x 1
	•90 or 120mm Rear Fan •90 or 120mm Front Fan •IEEE 1394 (EA013 only) •Type-C (EA065, 067 only)
	•Side Panel Clip •Tool-Free Drive Bays •Tool-Free I/O Slot •Chassis Intrusion Switch
	•USB 3.0 x 2 •3.5" to 2.5" HDD/SSD Bracket

* 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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EA SERIES

ATX CHASSIS

EA035 ◪

EA013 ◪ ■ □

EA002 ◪