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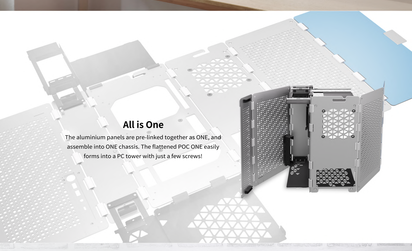
POC ONE

Mini-ITX Tower

All is One

The aluminium panels are pre-linked together as ONE, and assemble into ONE chassis. The flattened POC ONE easily forms into a PC tower with just a few screws!



Several Ways to Display

POC ONE is composed of 3 mm-thick aluminum and frosted acrylic panels. POC ONE offers two color schemes, Black and Silver. The exterior handles are designed to support dual-orientation, offering multiple display options.

Compatible & Capable

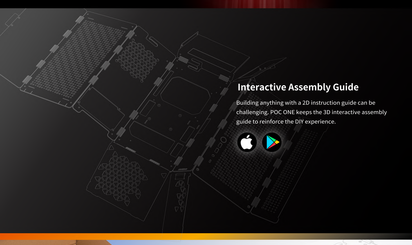
POC ONE is a mini-ITX chassis that supports high-end GPUs up to 335 mm. POC ONE can be air-cooled and support an ATX PSU or be water-cooled with a radiator up to 240 mm when SFX PSU is installed.

* The CPU heatsink height is up to 115 mm if fans are installed on the rear.

* The package includes POC PCI-E riser cable, radiator screws, and an SFX PSU bracket.

Superb Ventilation

POC ONE's aesthetically round-cut, ventilation holes throughout the chassis, along with one complimentary Jupiter A120 fan, and the hollow middle panel enhances airflow for systems to breathe.

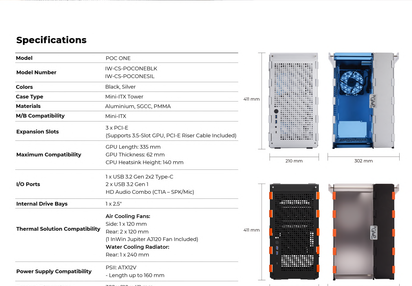


Interactive Assembly Guide

Building anything with a 2D instruction guide can be challenging. POC ONE keeps the 3D interactive assembly guide to reinforce the DIY experience.

Flat-Packed Trend

POC ONE maintains the flat packaging design, ensuring the joy of assembling while minimizing packaging to appease less of an environmental impact.



Specifications

Model	POC ONE
Model Number	IW-CS-POCONEBLK IW-CS-POCONESIL
Colors	Black, Silver
Case Type	Mini-ITX Tower
Materials	Aluminium, SGCC, PMMA
M/B Compatibility	Mini-ITX
Expansion Slots	3 x PCI-E (Supports 3.5-Slot GPU, PCI-E Riser Cable Included)
Maximum Compatibility	GPU Length: 335 mm GPU Thickness: 62 mm CPU Heatsink Height: 140 mm
I/O Ports	1 x USB 3.2 Gen 2x2 Type-C 2 x USB 3.2 Gen 1 HD Audio Combo (CTIA + SPK/Mic)
Internal Drive Bays	1 x 2.5"
Thermal Solution Compatibility	**Air Cooling Fans:** Side: 1 x 120 mm Rear: 2 x 120 mm (1 InWin Jupiter A120 Fan Included) **Water Cooling Radiator:** Rear: 1 x 240 mm
Power Supply Compatibility	PSII: ATX12V - Length up to 160 mm
Product Dimensions (L x W x H)	302 x 210 x 411 mm 11.9 x 8.3 x 16.2"
Package Dimensions (L x W x H)	520 x 510 x 126 mm 20.5 x 20.1 x 4.7"
Net Weight	4.4 kg / 9.7 lb
Gross Weight	5.4 kg / 11.9 lb.

* InWin's products comply with RoHS regulation.
* Specifications may vary based on different regions.

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