928
SUPER TOWER

Balanced Luxury

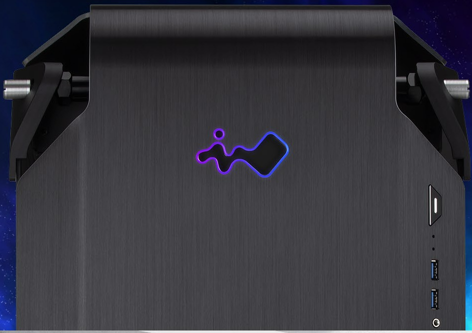
The 928 is a tribute to luxury that embraces the strength of quality and applies a sense of balance throughout the chassis. Mastering the aesthetic details such as the slick brushed hairline finish is only a small portion of the development process. Every aspect of this enclosure is deliberate. From the rugged curves to the emphasis of hardware placement, these features are designed to create a distinct advantage for the rig's overall performance. This is what elevates the 928 to the next level.

4mm

4mm thick
brushed aluminium

Premium Materials

The 928's armoured shell is composed of anodized 4mm thick brushed aluminium and is equipped with tempered glass side panels, which offers a clear view of the system's hardware. The diamond-cut edging displays our proud craftsmanship and complements the solid one-piece aluminium enclosure.



Addressable
RGB

A Touch of ARGB

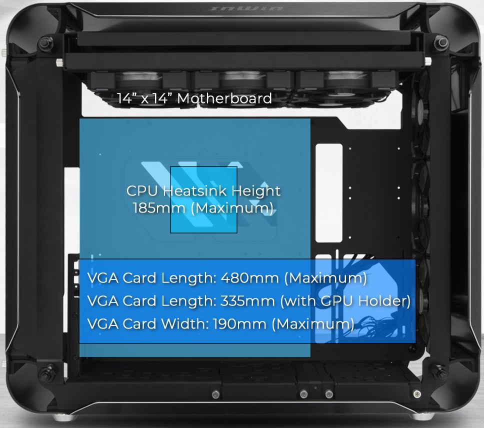
The 928 presents addressable RGB lighting (3-pin, 5V) that outlines the front InWin logo. A tiny flair to highlight the overall quality of the chassis.

Welcome to the New Age

The 928 is compatible with Intel's latest "XEON" series processor and 14" x 14" motherboard but can still house motherboards from EEB-Mini-ITX.

3.5" HDDs x 2

2.5" SSDs x 6
(Brackets x 4 and Mounting Areas on Motherboard Tray x 2)


14" x 14" Motherboard
CPU Heatsink Height
185mm (Maximum)
VGA Card Length: 480mm (Maximum)
VGA Card Length: 335mm (with GPU Holder)
VGA Card Width: 190mm (Maximum)

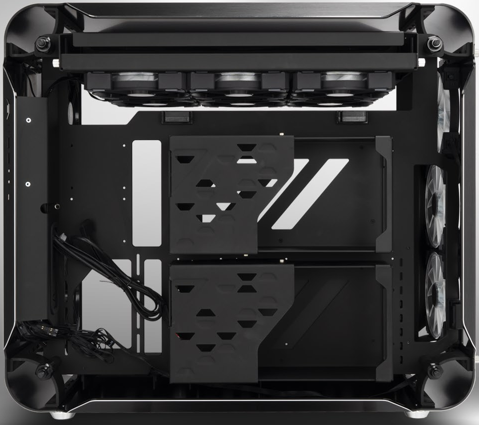
Dual GPU Placement

One of the most satisfying parts to any build is the view of the beloved GPU. The 928 gives users the option to display vertically or horizontally. The included InWin PCI-E riser cable allows mounting graphics cards vertically. All that's left to do is build excellence!

Learn More

* PCI-E Riser Cable x 1 Included in Package

DOMINUS EXTREME
Load VGA BIOS
REPUBLIC OF GAMERS
RTX 208
STRIX



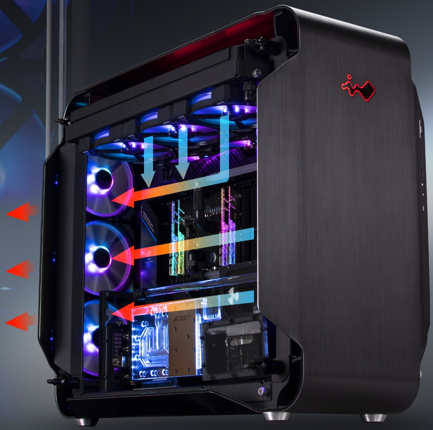
Dual PSU Shrouds

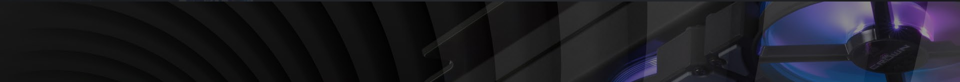
The 928 is capable of housing two PSUs to supply enough power to an ultra-powerful rig that hosts high-end motherboards with dual 24-pin power connectors! Two PSU shrouds are offered to support cable management. It also separates generated heat from the other components to offer better thermal solutions.

InWin CROWN AC140 Fans

Twelve InWin CROWN AC140 fans are preinstalled within the 928 for enhanced cooling performance. CROWN AC140 are addressable RGB fans that are daisy-chainable and are compatible with addressable RGB motherboards. They are modular static pressure fans that can be used for air cooling or mounted on liquid cooling radiators.

CROWN AC140



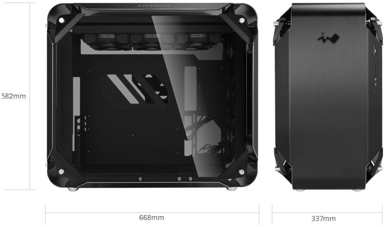


Supports 420mm Liquid Cooling Radiators

There are two included top brackets that can each support 420mm radiators side-by-side for the ultimate CPU/VGA cooling.

Specifications

Model	928
Part Number	IW-928-Black
Colors	Black
Case Type	Super Tower
Materials	Aluminium, Tempered Glass
M/B Compatibility	14" x 14", EEB, E-ATX, ATX, Micro-ATX, Mini-ITX
Expansion Slots	PCI-E x 8 Vertical PCI-E x 3 (1 PCI-E Riser Cable Included in Package)
Maximum Compatibility	VGA Card Length: 480mm (Maximum) VGA Card Length: 335mm (with GPU Holder) VGA Card Width: 190mm (Maximum) Vertical Display VGA Card Thickness: 80mm (Maximum) CPU Heatsink Height: 185mm (Maximum)
Front Ports	USB 3.1 Gen 2 Type-C x 1 USB 3.0 x 2 HD Audio
Internal Drive Bays	3.5” x 2 2.5” x 6 (Brackets x 4 and Mounting Areas on Motherboard Tray x 2)
Thermal Solution Compatibility	Air Cooling: 140mm Top Fans x 6 140mm Front Fans x 3 140mm Rear Fans x 3 Water Cooling: 420mm Top Radiators x 2 (Thickness up to 45mm)
Power Supply Compatibility	Supports up to 2 Power Supplies, PSII: ATX12V and EPS Length up to 250mm (Including Cable Management Area)
Product Dimensions (H x W x D)	571 x 335 x 656mm 22.5” x 13.2” x 25.8”
Product Dimensions (H x W x D) with Screw & Foot Stands	582 x 337 x 668mm 22.9” x 13.3” x 26.3”
Package Dimensions (H x W x D)	750 x 472 x 792mm 29.5" x 18.6" x 31.2"
Net Weight	23.19kg, 51.13lb
Gross Weight	27.63kg, 60.91lb



● Black

* Our products comply with RoHS regulation.
* Specifications may vary based on different regions.

Contemporary & Innovative
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