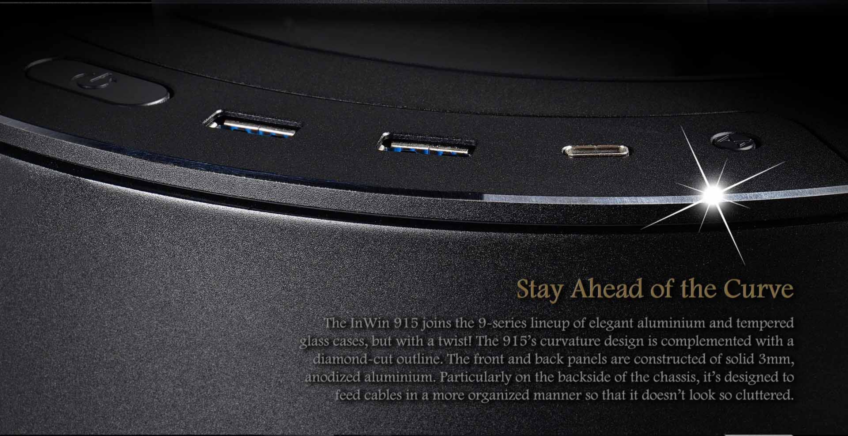
915

E-ATX Chassis



Stay Ahead of the Curve

The InWin 915 joins the 9-series lineup of elegant aluminium and tempered glass cases, but with a twist! The 915's curvature design is complemented with a diamond-cut outline. The front and back panels are constructed of solid 3mm, anodized aluminium. Particularly on the backside of the chassis, it's designed to feed cables in a more organized manner so that it doesn't look so cluttered.

Multifunctional Button

The top 915 button is crucial since it controls the ventilation cover and LED lighting effects. Come and explore the multi-functions 915 has to offer!

Ventilation on Demand

A

The 915's top cover will automatically rise when powering on the system, and close when turning it off. A button is provided along the front I/O to manually control the top ventilation cover to suit user's preferences.

Beat the Heat!

B

When it's time to power off your rig, the top panel automatically closes, but will delay approximately 15 seconds (depends on the power supply capacitors). This is to exhaust any residual heat.

Illuminated LED Control

C

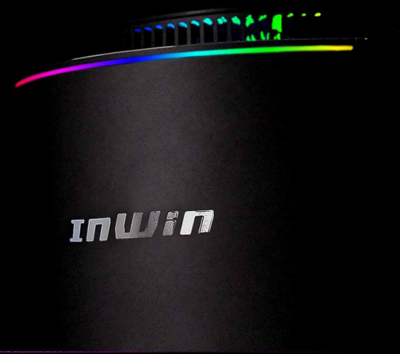
Designed with two lighting modes, the 915 allows users to switch between InWin LED lights and addressable RGB modes to personalize your rig! The 915 hosts 13+ distinctive lighting effects with a variety of luminous styles.

Breathing

Double-Sided Scrolling

Middle scrolling

Multicolor



Addressable RGB MODE

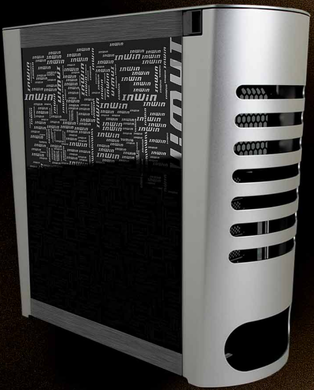
To use the addressable features, connect the addressable cable (3-pin, 5V) to a motherboard with addressable headers. If your motherboard doesn't feature addressable headers, the lighting will be placed on a default setting (InWin LED mode).

ASUS AURA SYNC

Addressable RGB

Visual Language

The LEDs along the of the front panel serve another purpose other than it's stunning good looks. It also functions as a system failure indicator. Flashing colors determine the potential problem in order to troubleshoot the issue much easier.



Distinct Silkscreened Side Panel

It's all about the tempered glass! This unique side panel covers the cable management area with an array of silkscreened designs. It hides cables, but LED lights pierce through to create an extraordinary lighting spectacle. Both 915 side panels are equipped with 3mm of tempered glass. Take pride in your building skills and create art!

Dual GPU Placement

One of the most satisfying parts to any build is the view of the beloved GPU. The 915 gives users the option to display vertically or horizontally. All that's left to do is build excellence!

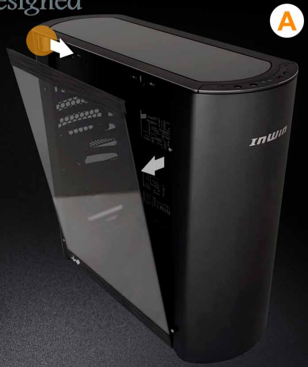
*Riser cable is available upon request for an additional fee.

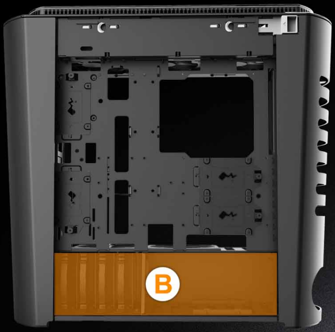
GTX 1080
FORMULA

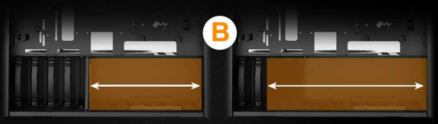
User-Friendly and Thoughtfully Designed

Accelerated Tool-less Design

The tempered glass side panels of the 915 are designed with a tool-less feature. To remove, simply pull the tab. There are safety features in place that will prevent the tempered glass from falling when removing the panels.





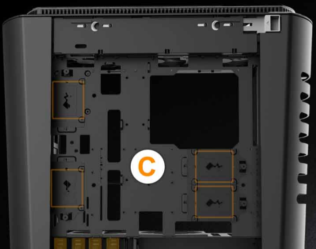


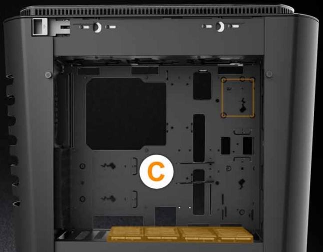
Versatile HDD & PSU Chamber Design

A removable divider is positioned between the HDDs and PSU, which can be adjusted according to your preference. The HDD cage can be removed to accommodate a larger PSU.

Versatile HDD & PSU Chamber Design

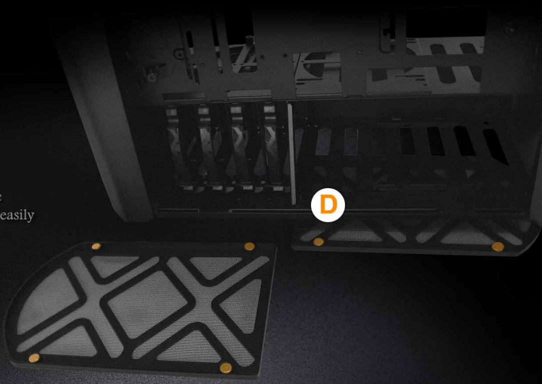
The fan trays at the bottom can also be used as SSD mounts
(supports up to 13 x 2.5” SSDs or 4 x 3.5” HDDs and 9 x 2.5” SSDs).

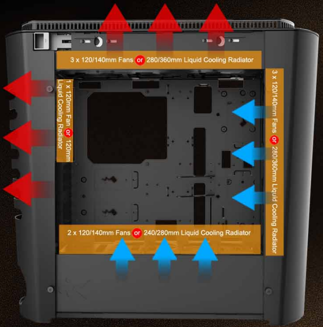




Magnetic Aluminium Dust Filter

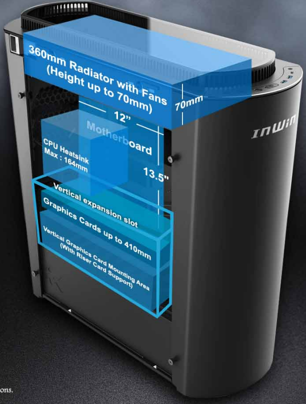
The dust filter has an embedded magnetic design, so it can be quickly detached and easily reattached.




3 x 120/140mm Fans or 280/360mm Liquid Cooling Radiator
1 x 120mm Fan or 120mm Liquid Cooling Radiator
3 x 120/140mm Fans or 280/360mm Liquid Cooling Radiator
2 x 120/140mm Fans or 240/280mm Liquid Cooling Radiator

Better Airflow for a Cooler Rig!

Overall, the 915 can accommodate up to 9 fans, or you can place two 360mm radiators (top and front).
The 915 provides high flexibility with cooling support to create a stunning, cooled system!



* PCI Express Riser Card is available upon request, and will vary by regions.

Specifications

Model	915
Part Number	IW-915-Black/IW-915-Silver
Colors	Black/Black Silver
Case Type	Full Tower
Materials	Aluminium, Tempered Glass, ABS, SECC
M/B Compatibility	12" x 13.5" EATX, ATX, Micro-ATX, Mini-ITX
Expansion Slots	PCI-E x 8 Vertical PCI-E x 2 (Riser Card Optional, Not Included in Package)
Maximum Compatibility	VGA Card Length : 410mm (Maximum) VGA Card Width: 168mm (Maximum)

	Vertical Display VGA Card Height: 50mm (Maximum) CPU Heatsink Height : 164mm
Front Ports	1 x USB 3.1 Gen 2 Type-C 2 x USB 3.0 HD Audio Top Cover Ventilation & LED Lighting Control Switch
Internal Drive Bays	4 x 2.5"/3.5" (Bottom Drive Bay Trays) 5 x 2.5" (4 Brackets and 1 Mounting Area on Motherboard Tray) 4 x 2.5" (Multifunctional Fan Bracket Mounts) Max Drive Support: 13 x 2.5” Drives or 4 x 3.5” Drives and 9 x 2.5” Drives
Thermal Solution Compatibility	3 x 120/140mm Front Fans / 280/360mm Radiator (280mm Radiator Height up to 53mm, 360mm Radiator Height up to 56mm) 1 x 120mm Rear Fan / 120mm Radiator 3 x 120/140mm Top Fans / 280/360mm Radiator (Height up to 70mm) 2 x 120/140mm Bottom Fans / 240/280mm Radiator
Power Supply Compatibility	PSII: ATX12V - 250mm Mounting Area (Length up to 320mm when Two HDD Cages Removed)
Product Dimensions (H x W x D)	570 x 230 x 645 mm 22.44" x 9.06" x 25.4"
Product Dimensions with Top Raised (H x W x D)	595 x 230 x 645 mm 23.43" x 9.06" x 25.4"
Package Dimensions (H x W x D)	740mm x 392mm x 792mm 29.14" x 15.44" x 31.18"
Net Weight	16.4kg / 36.2lb
Gross Weight	19.8kg / 43.7lb

* Our products comply with RoHS regulation.
* Specifications may vary based on different regions.
* Extra fee for optional parts.