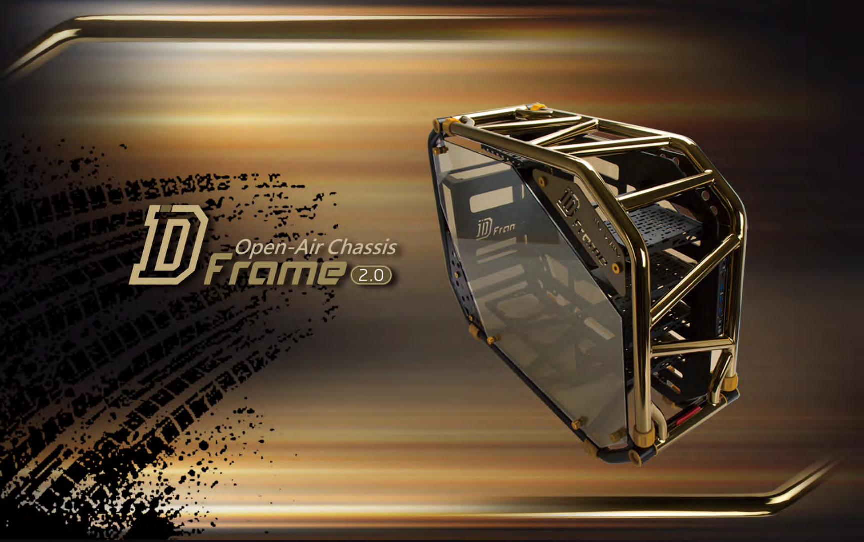
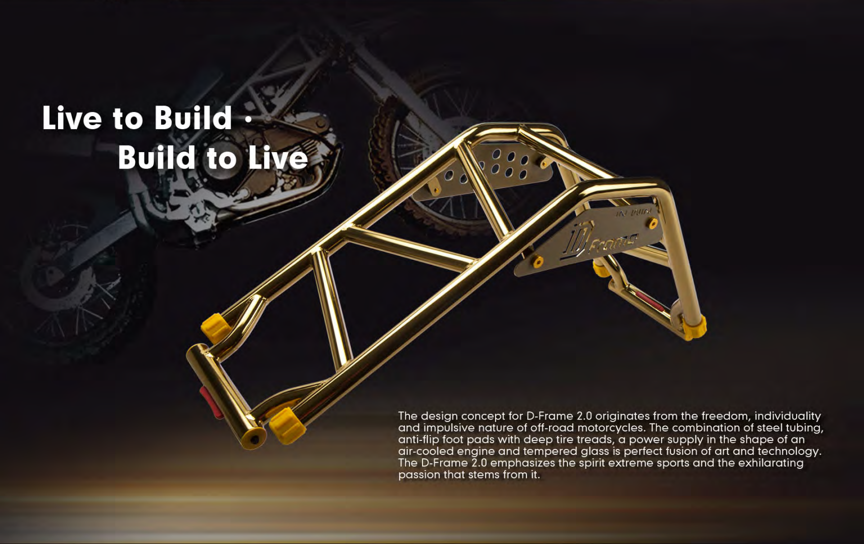


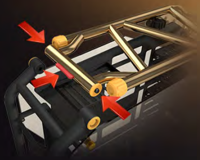


Live to Build · Build to Live

The design concept for D-Frame 2.0 originates from the freedom, individuality and impulsive nature of off-road motorcycles. The combination of steel tubing, anti-flip foot pads with deep tire treads, a power supply in the shape of an air-cooled engine and tempered glass is perfect fusion of art and technology. The D-Frame 2.0 emphasizes the spirit extreme sports and the exhilarating passion that stems from it.

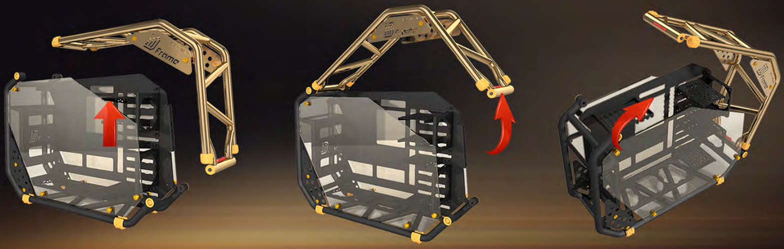
Handcrafted Metallic Tubing Structure

Expertly bent tubing is entirely crafted by human hands.
TIG (Tungsten Inert Gas) welding is used to reinforced stability, and unique electrode position, which creates an ultra-smooth finish!
The motherboard mounting tray is sandblasted to achieve a refined metallic texture.



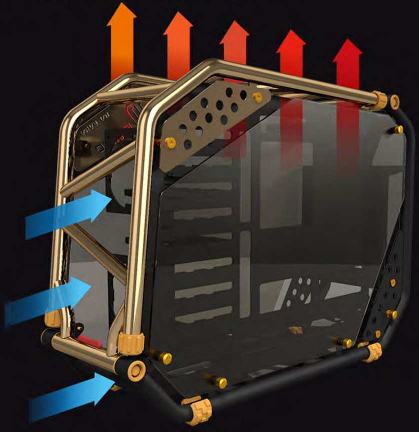
Innovative Two-Way Open Design with Quick-Release Fasteners

The outer frame features a unique two-way open design.
With its quick-release fasteners, D-Frame 2.0 allows for easier assembling and custom display platforms.

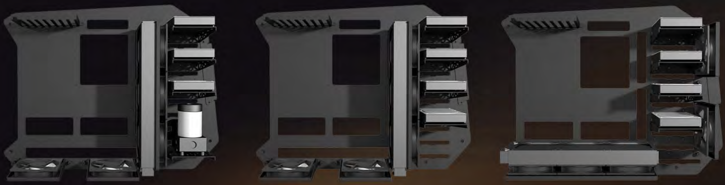


Open-Frame Structure with Excellent Thermal Solutions

Open-frame structure improves heat dissipation and airflow is effectively channeled, ensuring excellent ventilated performance.



Customized, Flexible, Versatile Thermal and Hard Drive Modules



Flexible and versatile build options give gamers the freedom to customize their gaming rigs.
The HDD and cooling fan can be installed at the front or bottom positions.

Hard Drive Module
Four 2.5"/3.5" multifunctional brackets allows gamers to freely adjust quantity and position.

Multifunctional Bracket x 4
- Supports 2.5"/3.5" HDD x 4

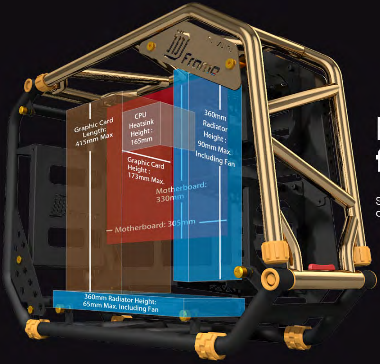
Holes are present on the multifunctional bracket, which can conveniently connect water cooling pumps or other modding purposes.

Multifunctional brackets positions may be moved forward and backward.

Thermal Conduction Module
Supports up to five 120mm fans, ventilation for the CPU and hard drive may be freely adjusted.

120mm Fan Bracket x 2
- Supports 120mm Fan x 2

3-in-1 Fan Bracket x 1
- Supports 120mm Fan x 3
- Supports 360mm Liquid Cooling Radiator x 1


Graphic Card Length: 415mm Max
CPU Heatsink Height: 165mm
360mm Radiator Height: 90mm Max. Including Fan
Graphic Card Height: 173mm Max.
Motherboard: 330mm
Motherboard: 305mm
360mm Radiator Height: 65mm Max. Including Fan

Highly Expandable for Superb Performance

Supports the latest high-end graphics cards, CPU heatsink and motherboards E-ATX (12”x13”)

USB 3.1 Type-C Ultra-High-Speed Transmission

Advanced USB 3.1 Type-C interface provides up to 10Gbps transmission speed*, greatly reducing data transmission time. Dual-side slot also increases convenience.

19-Pin
Connector

USB 3.0 5Gb/s 2X FASTER

USB 3.1 10Gb/s

USB 3.1 TYPE-C

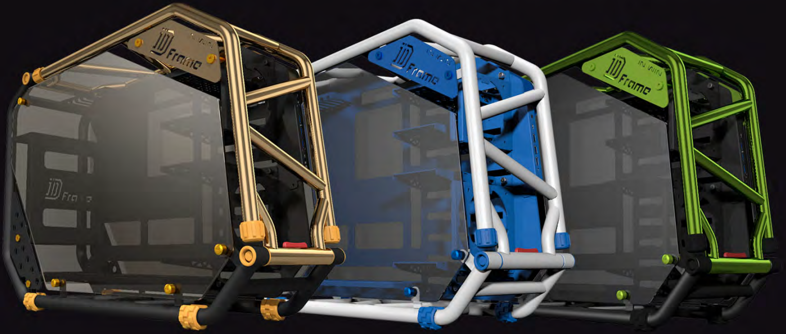
SPEED UP TO 10Gb/s SUPER SPEED

USB 3.1 TYPE-C REVERSIBLE DESIGN

* The actual data transfer speed will be determined by your motherboard specification.

Options for Hardware Skins

D-Frame 2.0 comes with three different color options for users to accommodate with the core themed builds. Choose your own color and enjoy the wildest dream!



Black/ Gold Platinum, White/ Blue, Black/ Green

2.0: Whole New Generation

Every detail reflects the aesthetics of craftsmanship.

In Win's 30th Anniversary Limited Edition Bundle

To celebrate In Win's 30th anniversary, In Win creates the Case & Power Supply limited edition bundle. Each D-Frame 2.0 includes a SIII-1065W power supply, which is exclusively designed for D-Frame 2.0. This specific matched bundle will be marked a nameplate of its production.

IN WIN
D Frame

Specifications

Model	D-Frame 2.0

Color	Black/ Gold Platinum, White/ Blue, Black/ Green
Case Type	Open-Air Chassis
Material	Reinforced Steel Tube, Aluminium, Tempered Glass
M/B Compatibility	12" x 13" E-ATX, ATX, Micro-ATX
Expansion Slots	8 x PCI-E Slots
Maximum Compatibility	VGA Card Length: 350-415mm (Depends on Mounting Configuration) VGA Card Height: 173mm (Motherboard Die Surface to Side Panel)
	CPU Heatsink Height: 165mm (CPU Die Surface to Side Panel)
Front Ports	1 x USB 3.1 Type-C
	3 x USB 3.0
	HD Audio
Internal Drive Bays	4 x 2.5"/3.5" Multifunctional Brackets
Thermal Solution Compatibility	2 x 120mm Fan Brackets (Supports 3 x 120mm Fans) 1 x 3-in-1 Fan Bracket (Supports 3 x 120mm Fans)
	Supports 1 x 360mm Radiator - Front: 90mm Maximum Height Including Fan - Bottom: 65mm Maximum Height Including Fan
Power Supply Compatibility	SIII-1065W Internal PSU Included ATX12V and EPS12V - Dimension(L x W x H): 210 x 180 x 96 mm
Product Dimension (H x W x D)	548 x 264 x 726 mm 21.6" x 10.4" x 28.6"
Product Dimension (H x W x D) with screw height	548 x 291 x 726 mm 21.6" x 11.5" x 28.6"
Package Dimension (H x W x D)	760 x 346 x 842 mm 29.9" x 13.6" x 33.1"
Net Weight (PSU Included)	22.5 kg / 49.5 lbs
Gross Weight	25.5 kg / 56.1 lbs

* IN WIN PRODUCTS COMPLY WITH ROHS REGULATIONS
* SPECIFICATIONS MAY VARY BASED ON DIFFERENT REGIONS

CONTEMPORARY & INNOVATIVE IN WIN
www.inwin-style.com