



P C 機 殼

MPG VIXTA 300R PZ / W

FREE THE FLOW. COOLING UNLOCKED.



SPECIFICATIONS

Product Name	MPG VIXTA 300R PZ / W
Case Form Factor	Mid-Tower
Motherboard Form Factor Support	Regular: ATX, Micro-ATX, Mini-ITX Back-connect: ATX / Micro-ATX
I/O Ports	1 x USB 20Gbs (Type-C) 2 x USB 5Gbs (Type-A) 1 x Audio-Out / Mic-in 1 x LED / Reset Switch Button 1 x Power Button
Drive Mount Support	1 x 2.5" 1 x 2.5" / 3.5" (select one)
Expansion Slots	7
Maximum GPU Length	420 mm / 16.54 inches
Maximum CPU Cooler Height	165 mm / 6.50 inches
Power Supply Support	ATX
Maximum PSU Length	up to 190 mm / 7.48 inches
Fan Size Support	Front: NA Rear: 1 x 120 mm Top: 3 x 120 mm Side: 2 x 120 mm / 2 x 140 mm PSU Shroud: 3 x 120 mm
Pre-installed Fan Size	Rear: 1 x 120 mm Side: 2 x 140 mm
Pre-installed Fan Type	Rear: 1 x ARGB Fan Side: 2 x ARGB Fan (Reversed Blades Fan)
Dimensions (DxWxH)	455 x 235 x 497 mm / 17.9 x 9.25 x 19.57 inches
Net Weight	8.7 kg / 19.2 lbs
Gross Weight	11 kg / 24.25 lbs
Radiator Size Support	Front: N/A Rear: 120 mm Top: 120 / 240 / 360 mm Side: 120 / 240 mm Bottom: N/A

FEATURES



Floating Base Design

The elevated chassis design enhances bottom airflow while preserving the high-transparency panoramic look, perfectly blending style with cooling efficiency.



EZ-detach

L-shaped curved fully tempered glass with an EZ-detach design for safer, more convenient removal.



Optimized Thermal Performance

It features two pre-installed 140mm fans and a separated compartment structure that delivers uncompromising thermal performance.



Simplified PSU Installation

The expanded PSU chamber provides ample space, making cable management effortless. Install your power supply directly from the rear without removing side panels.



1-to-4 ARGB&PWM Control Board

This fan control board supports up to 4 x ARGB fan function. Allow you to use the LED switch button to adjust the ARGB lighting intuitively.

CONNECTIONS



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1. Power Button
2. LED / Reset Switch Button
3. Mic In/ Audio Out
4. 1 x USB 20Gbps (Type-C)
5. 2 x USB 5Gbps (Type-A)