

Antec

VX320 ARGB

Mid Tower



UNIQUE DESIGN & POWERFUL HEAT DISSIPATION

The VX320 ARGB features a ventilated front grille and a tempered glass side panel, offering excellent airflow and a stylish showcase for your build.



STYLISH MESH FRONT PANEL

Designed for superior ventilation, the mesh-style front panel enhances airflow to maintain system cooling efficiency.



HIGH-AIRFLOW PATHS

All-round airflow paths provide highly efficient cooling. Air intakes at the front ensure outstanding heat dissipation.



I/O PANEL

Power, Reset, LED Control Button, USB3.0 x 1, USB2.0 x 2, MIC / HD-AUDIO

UP TO 8 X 120MM FANS SIMULTANEOUSLY



POWERFUL COOLING COMPATIBILITY

Max. CPU cooler height: 165mm, coolers.

Max. GPU cooler height: 165mm, coolers.

Max. PSU cooler height: 165mm, coolers.

Max. RAM height: 34mm.

Max. SSD/HDD height: 34mm.

Max. Power supply height: 165mm, coolers.

Max. Case height: 450mm.

Max. Case width: 240mm.

Max. Case depth: 370mm.

Max. GPU length: 320mm.

Max. RAM length: 320mm.

Max. SSD/HDD length: 320mm.

Max. Power supply length: 320mm.

Max. Case depth: 450mm.

Max. Case width: 240mm.

Max. Case depth: 370mm.

Max. GPU length: 320mm.

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