

LPC501 Series



Massive airflow for superior cooling

Product Features

- Large mesh front panel with 2 x 120mm fans pre-installed for maximized ventilation
- Top I/O with 1 x USB 3.0 ports and 3 x USB 2.0 ports (LPC501A-BL(U3) 、 LPC501B-B(U3))
2 x USB 3.0 ports and 2 x USB 2.0 ports (LPC501A-BL(2U3))
- Oversized acrylic window with clear view to show off internal rigs (*LPC501A-BL)
- Flexible HDD configuration allows customized system build:
 - Removable upper HDD cage increases airflow in and support 2 x dual-slot long VGA cards (up to 414mm)
- Easy installation
 - Cut-out on M/B tray for quick CPU cooler montage
 - 6 x 3.5" HDD trays can be converted to 2.5" SSD for preference
- Supreme cooling performance with up to 6 fans support:
 - Front: 2 x 120mm fans (2 x 120mm Enerflo TA Blue LED fan pre-installed)
 - Top: 2 x 120 / 140mm fans (optional)
 - Bottom: 1 x 120mm fan (optional)
 - Rear: 1 x 120mm fan (1 x 120mm Enerflo fan pre-installed)
- 20mm clearance behind M/B for backside cable routing
- Enerflo Twister Bearing fans provide long lifetime and low noise

Close-up Features



Screwless 5.25" ODD kits



6 x HDD trays fits 3.5" / 2.5"



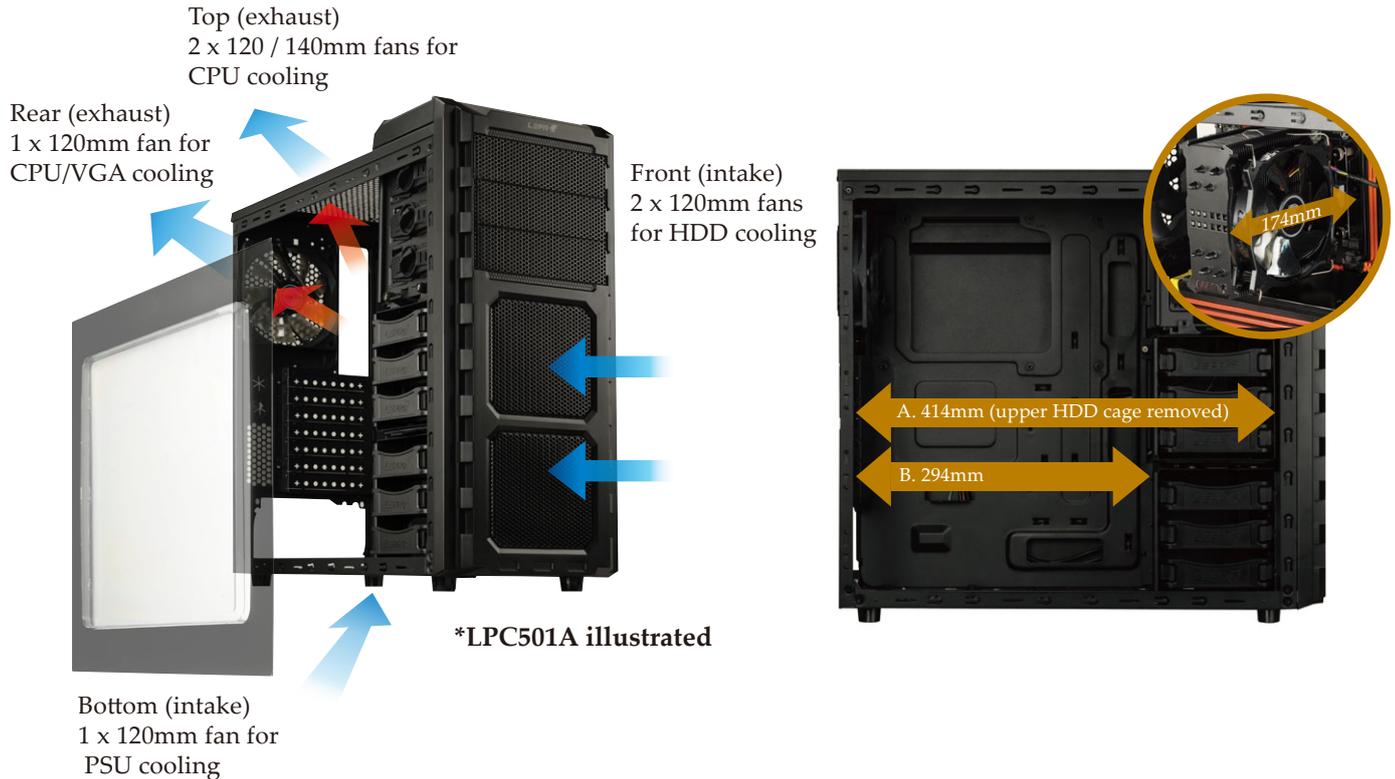
Removable upper HDD cage for long VGA card support



20mm clearance on backside for better cable routing

Cooling System

VGA Card Support



Product Specifications

Model Name		LPC501B-B(U3)	LPC501A-BL(U3)	LPC501A-BL(2U3)
Dimensions (mm)		D480 x W216 x H472		
M/B Type		ATX, micro ATX		
Power Supply		Standard ATX PS2 (optional)		
I/O		1 x USB 3.0 + 3 x USB 2.0, HD audio		2 x USB 3.0 ports + 2 x USB 2.0, HD audio
Drive Bays	5.25"	3		
	3.5"	6 (hidden)		
	2.5"	6 (converted from 6 x 3.5")		
Expansion Slots		7		
Fan Slots	Front	2 x 120mm Enerflo fan (pre-installed)	2 x 120mm Enerflo TA Blue LED fan (pre-installed)	
	Rear	1 x 120mm Enerflo fan (pre-installed)		
	Top	2 x 120 / 140mm (optional)		
	Left	N / A	N / A (Acrylic window)	
	Bottom	1 x 120mm (optional)		
Height of CPU cooler		174mm		
Length of VGA card		414mm		