



# Lian Li Lancool Dragon Lord PC-K56 Aluminum/SECC ATX Mid Tower Computer Case

\$74.99

## Product Images





## Short Description

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### Product Details:

Lian Li LanCool K56 (PC-K56-B) Advance Mid Tower Computer PC Case- BLACK, Supports CrossfireX™ and 3-Way SLI™

The Dragon Lord K series builds LanCool's high standard of Quality requirement. This SECC steel cases with completely tool-less design are the perfect complement to a PC gamer's needs. The look of Dragon Lord K58 has no door panel design; users can access the external drive easier. The two red stripes on the front panel done in attractive anodized aluminum give a flamboyant finishing touch to this outstanding high-end chassis.

#### Features:

- The hardware installation with Dragon Lord K56 is very easy and simple. The front panel is detachable and they can be removed without tools.
- The Dragon Lord K56 is targeted for the LAN party gamers. It is a mid-tower case, which is ideal for the latest graphics cards in combination with the best thermal dynamics. Especially in the advent of adding in new graphics cards, equipped with 8 PCI slots, can hold three or more graphics cards, supports CrossfireX™ and 3-way SLI™.
- The new internal layout has the motherboard on top of the power supply unit, which allows for easier access to the motherboard as well as more room above, thus larger CPU coolers can be used. The power supply unit at the bottom of the case is cooled with fresh cool air directly from the outside of the case, instead of pre-heated air from within. This will bring down the core temperatures and extend the lifespan of the PSU significantly.
- To install motherboard require no tools, use tool-less screw to screw a motherboard on case, easily and quickly.

#### Silent Performance:

- The new 5.25" bay tool-less mounting incorporates a mounting bar equipped with rubber padding. After secure the mounting bar, the rubber pad pushes and holds the 5.25" device in position to secure and absorb vibration from the device.
- The Power Supply has rubber pads for both insulation and support. The mounting clip is also aligned with rubber to reduce vibrations but also and also secure the PSU without scratching the painted surface.
- There are special air intake vents at the front of the case, allow cold air to enter, also keep system noise inside the case.

#### Creative Thermal Solutions:

- Dragon Lord K56 inputs cold air by the 120mm (1200RPM) intake fan, There are also vents on the 5.25" bezels, allow cold air to enter the case to cool the system down
- The rear 120mm exhaust fan just next to the CPU, it can remove the hot air out fast and silently.

- There are vents on the PCI slots, provides extra cooling to graphics card.
- The power supply unit is at the bottom of the case. It can draw in cold air directly through the vent below the power supply unit. This cooler, fresh air will keep your PSU components more cool and stable and thus extend the PSU lifecycle.
- Dragon Lord K56 supports liquid cooling system, the two holes at the rear of the case allows water tubes to pass through, and the rubber cover can protect the tubes away from cutting.
- The Dragon Load k56 feature a high density vent design, to make sure fans remove the system hot air out of the case totally.

User Friendly:

- 2009 has seen an all-new tool-less design from Dragon Lord K series chassis. To do this required a great many innovative patents to be filed worldwide. The ideas will make installing and maintenance much easier. For example when installing the 5.25" optical drive, just slide the drive into the 5.25" bay, and close the mounting bar to secure the optical drive, as simple as that.
- Anti-vibration HDD cage, with anti-vibration kit and special HDD mounting rack. User can easily install the HDD into the cage. And the rubber rings on the HDD, absorb the vibration to stop the noise.
- To install PSU require no tools. Simply open the aluminum PSU holder, insert the PSU in position, also can turn PSU's fans up or down to suit your need, then close the aluminum PSU holder.
- The intake fans are aligned with inlet holes on the bezels. These are equipped with air filters to stop the dust and keep the internals dust free and clean.

Specifications:

Model	PC-K56
Case Type	Advance Mid Tower
Dimensions	210mm x 460mm x 490 mm (W, H, D)
Front bezel Material	Plastic
Color	Black
Side Panel	CECC Steel
Body Material	CECC Steel
Net Weight	8.85kg
5.25 drive bay (External)	5
3.5 drive bay (External)	
3.5 drive bay (Internal)	4
Expansion Slot	8
Motherboard	ATX / M-ATX
System Fan (Front)	120mm Fan x 1 (1200RPM)
System Fan (Top)	
System Fan (Rear)	120mm Fan x 1 (1500RPM)
I/O Ports	USB2.0 x 2 / HD+AC97 Audio

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## Additional Information

Brand	Lian-Li
SKU	PC-K56
Weight	30.0000

