MANA 134

- **Multiple High-end Graphic Cards Supported(Maximum Length of 290mm / 11.4inches)**
- **Supports USB 3.0 x 2 (USB3.0 Internal Connector)**
- **SSD Ready**
- **Supports up to 11 Drive Bays**
- **Up to 120mm Fan x 7**
- **Cable Routing Space**
- **Tool-Free Design for ODD/HDD Bays**
- **Removable PSU Air Filter**
- **CPU Retaining Hole**
- **Easy Access Ports**

Specifications

Case Size	Mid Tower
Material	SECC Steel
Drive Bays	- External 5.25" x 3 - Internal 3.5" x 6 , 2.5" x 2
M/B Form Factor	ATX / Micro-ATX
Power Supply	ATX 12V, PSII Size
I/O Expansion Slots	PCI-E / PCI / AGP Slot x 7
Front Ports	- USB 3.0 x 2 - USB 2.0 x 1 - HD/AC'97 Audio
Thermal Solution	- Rear : 120mm Fan x 1 - Front : 120mm Fan x 2 (Optional) - Top : 120mm Fan x 2 (Optional)l - Side : 120mm Fan x 2 (Optional)l - Water-Cooling Hole Ready
Dimensions (H x W x D)	432 x 190 x 488mm (17" x 7.5" x 19.2")

* Product specifications are subject to change without prior notice.

Water Cooling Ready

USB 3.0

SSD ready

TOOL - LESS

120mm

RoHS

Great Expandability

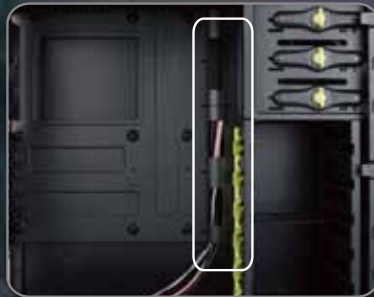Supports high-end graphic cards up to 290mm/11.4".

290mm/11.4".

Flexible Drive Cages

Supports 5.25", 3.5" and 2.5" devices up to 11. Advanced tool-free installation design for 5.25" and 3.5" devices.

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Cable Routing Space

Advanced cable routing design provides better interior structure for cable management.

USB 3.0 Internal Connector

Convenient USB 3.0 internal connectors to support onboard connectors for better cable management.
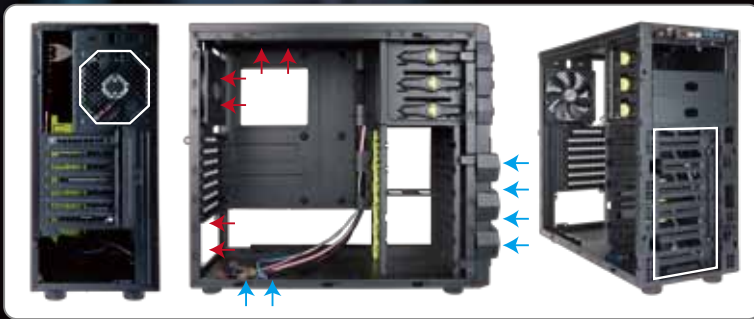
Easy Access Ports

USB3.0,USB2.0 and HD audio ports are located on the top of the front panel for easy access.

Excellent Cooling Performance

Installs up to seven 120mm fans to deliver excellent cooling performance.

CPU Retaining Hole

The CPU retaining hole allows you to install CPU cooler in the easiest possible way and without taking out your motherboard from the case.

Anti-Dust Filter

Removable anti-dust filters are located on the front fan and under the PSU to keep the dust out and provide easy clean up. Customers can also use optional magnetic air filter to avoid installation.