

**NZXT.** CRAFTED GAMING ARMOR.



# **NEMESIS**

User's manual

**Thank you.**

**Dear Valued Customers,**

**Thank you for purchasing our product. With the booming of the gaming market and computer cases, NZXT would like to differentiate ourselves from other case companies by continuously providing innovative next generation cases. With every product, we hope to break more boundaries and limits. I hope you like our products and look for us again in your future purchases. Any comments and critiques are always welcome. Thank you again.**

**Sincerely,  
NZXT Team**

## Nemesis Specifications

SECC Steel  
3 X 120 CM Fans (Equipped 1 Blue 12cm and 1 rear 12cm fan)  
2 X USB 2.0  
2 X Audio Port  
Magnetic Door  
First Ever Die-cast Aluminum Material on Front and Side panel

**MOTHERBOARDS:** ATX, MICRO-ATX, BABY AT

**DRIVE BAYS:**

5 EXTERNAL 5.25" DRIVE BAYS  
1 EXTERNAL 3.5" DRIVE BAY  
4 INTERNAL 3.5" DRIVE BAYS

**CHASSIS**

DIMENSIONS (WXDXH): 200 X 451 X 430 MM  
CHASSIS MATERIAL: SECC STEEL  
NET WEIGHT : 7.1 Kg

## Power Supply Installation

Please refer to the case interior infrastructure and secure the power supply at the back of the case by using the screws provided.

**NOTE:** CPU, RAM and any peripheral installation are not included in this manual. Please refer to your motherboard manual for related mounting instructions and troubleshooting.

## Motherboard Installation

Your Nemesis supports the following motherboard: ATX, BABY AT, MINI ATX, and MICRO ATX. The Index for the standoff holes are as follows. ( Imprinted on the motherboard tray are serial numbers that match certain motherboards )

**A1~A9 ATX**

**B1~B9 BABY AT**  
**M1~M9 MINI ATX**  
**U1~U7 MICRO ATX**

In order to install your motherboard go through the following steps:

1. Lay your case down so you can see the drive cages and the standoff holes on the motherboard tray.
2. Take your motherboard and match the standoff holes.
3. Remembering which standoff holes your motherboard needs, go ahead and screw the brass standoffs onto the motherboard tray. ( Note: If you find that some holes are unused, this is normal, this case is made to support for many motherboard sizes )
4. Place your motherboard on top of the brass standoffs and attach it to the tray using screws provided.
5. Connect the 20-pin ATX power connector from your power supply (and AUX or +12V connectors if appropriate) to your motherboard.

## **Power and Reset Switch Installation**

Please refer first to your motherboard manual to find where your power switch and reset connectors are located.

1. Connect the Reset switch (labeled RESET SW) by connecting to your motherboard RESET connector. Make sure you always attach the white wire to ground.
2. Connect the Power Switch (labeled POWER SW) to the PWR connector on the motherboard.
3. Connect the Power LED (labeled POWER) and HDD LED connectors to the appropriate headers on your motherboard.

## **USB & Audio Installation**

### **USB Installation**

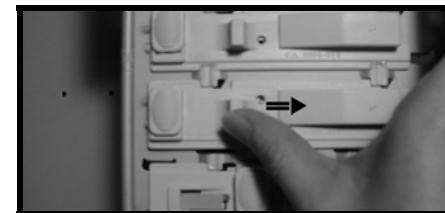
1. The USB is located of the ride side on your front panel.
2. Refer to your motherboard manual and match the labels on the USB port connectors with your motherboard in order to install.

### **Audio Port Installation**

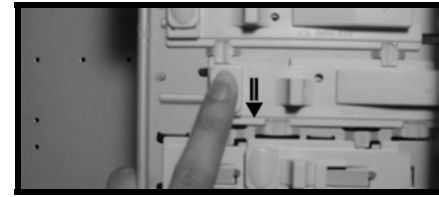
1. The Audio ports are located at the right side of your front panel
2. Refer to your motherboard manual and match the labels on the audio port connectors with your motherboard in order to install.
3. The green input is the speaker input and the pink input is the microphone input.

### **Screwless Drive Bay Installation (Optional)**

1. Your Nemesis comes with a lock on screw less drive cage design so you can easily pull out and replace drives. For the 5.25" devices, match the screw hole of your drive with the drive bay holder and make sure the device is where you want it.
2. Lock and secure the drive in by pushing the lock towards the front of the case and then pushing the other button downwards. Refer to the figure below for more explanation on the motion.



**Step 1. Push to the Right**



**Step 2. Push towards the bottom to secure**

3. Repeat the same motion for your two 3.5" drives.

## **Secondary 3.5" Device Installation**

The Nemesis case allows space for four internal 3.5" Devices such as hard drives. Three of the four drives run on screwless slides. Please follow the instructions below:

1. Attach the slides onto the side of the device.
2. Slide the device in place and secure.

## **Support and Service**

For problems with the NZXT product you purchased, please contact [rma@nzxt.com](mailto:rma@nzxt.com) along with a detailed explanation of your problem and your proof of purchase. You may inquire about replacement parts at this address.

Thank you again for purchasing an NZXT case. If you have any more comments or questions. Please visit our website or send us an email.

**NZXT.**  
**www.nzxt.com**  
**designer@nzxt.com**