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About Centurion

"Centurion" represents quality of Discipline, Honor, Integrity & Loyalty. Now you don't have to be a Caesar to concord the digital world while feeling safe and proud..

Features

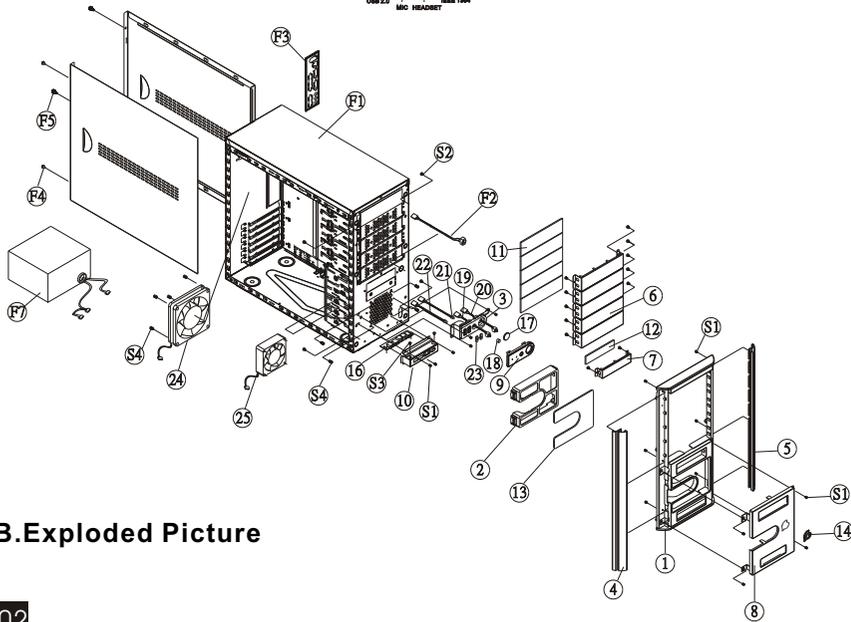
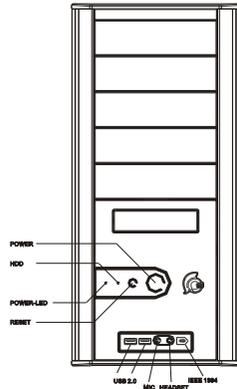
- Discipline Asymmetrical shape layout.
- Royal Appearance Equipped with detailed high gloss front Alloy Shield.
- Protection Proactive heat resistant design for abusive ambient environment
- Integrity World famous solid assembly.
- Unique Armor Unique side panel mechanism provides great accessibility for installation & upgrade.
- Loyalty - Longlasting ownership.
- Tool-free assembly/disassembly for quick and maintenance or upgrade
- Special perforated screen design provides the superior airflow and maximum cooling performance; easy to clean and maintain

Specifications

- Dimensions: 480 mm x 202 mm x 435 mm (L x W x H)
- Material: Aluminum Bezel, SECC Chassis
- Main Board: ATX; 12" x 9.6" (30.5cm x 24.5cm)
- 5.25" Drive Bay: 5 (Exposed)
- 3.5" Drive Bay: 1 (Exposed), 4 (Hidden)
- Power Supply: Standard ATX PS2
- Front I/O: USB 2.0 x 2, IEEE 1394 (FireWire) x 1, MIC x 1, SPK x 1
- Cooling fan: One 80 x 80 x 25 mm Front Fan (intake)
One 120 x 120 x 25 mm Rear Fan (exhaust)

Diagram

A. 3 Direction Diagram



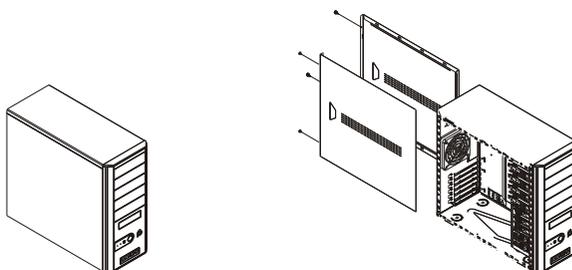
B. Exploded Picture

no.	English	繁體中文	簡體中文	German	French	Italian	Spanish	Portuguese	Japanese
1	Bezel	裝飾面板	裝飾面板	Plastikeinfassung	Biseau plastique	Comico sfaccettata di plastica	Panel plástico	Panel plástico	プラスチックベゼル
2	Filter Holder	濾網框	濾網框	Filterhalter	Montant du filtre	Supporto Filtro	Soporte do filtro	Soporte do filtro	フィルタホルダー
3	Button Assy Holder	按鈕架	按鈕架	Fixierter Halter	Montant fixe	Supporto Fisso	Soporte fijo	Soporte fijo	固定基座
4	Left bar	左側板柱	左側板柱	Linke Leiste	Barre gauche	Barra izquierda	Barra izquierda	Barra izquierda	左バー
5	Right bar	右側板柱	右側板柱	Rechte Leiste	Barre droite	Barra derecha	Barra derecha	Barra derecha	右バー
6	5.25" Mesh Cover	5.25" 沖孔網板	5.25" 沖孔網板	5.25" Maschenabdeckung	Maille Couverte 5.25"	Coperchio 5.25" a Rete	Tapa de la malla de 5,25 pulgadas	Tampa da malha de 5,25 polegadas	5.25" メッシュカバー
7	3.5" Mesh Cover	3.5" 沖孔網板	3.5" 沖孔網板	3.5" Maschenabdeckung	Maille Couverte 3.25"	Coperchio 3.5" a Rete	Tapa de la malla de 3,5 pulgadas	Tampa da malha de 3,5 polegadas	3.5" メッシュカバー
8	Lower Mesh Bazel	沖孔網下面板	沖孔網下面板	Untere Maschenabdeckung	Lintrere e Maille inférieure	Comico sfaccettata inferiore a Rete	Panel de la malla inferior	Panel de malha inferior	下メッシュベゼル
9	Button Assy Plate	按鈕板底座	按鈕板底座	Tastentaste	Plateau des boutons	Placeta Pulsante	Placa de botões	Placa de botões	ボタンプレート
10	Front IO Plate	前面板	前面板	Vordere I/O-Platte	Plateau Avant E/S	Placeta I/O Frontale	Placa de E/S frontal	Placa de E/S frontal	前面I/Oプレート
11	5.25" Filter	5.25" 濾網	5.25" 濾網	5.25"-Filter	Filtre 5.25"	Filtro 5.25"	Filtro de 5,25 pulgadas	Filtro de 5,25 polegadas	5.25" フィルタ
12	3.5" Filter	3.5" 濾網	3.5" 濾網	3.5"-Filter	Filtre 3.25"	Filtro 3.25"	Filtro de 3,5 pulgadas	Filtro de 3,5 polegadas	3" フィルタ
13	Lower Filter	下面板濾網	下面板濾網	Untere Filter	Filtre inférieur	Filtro inferiore	Filtro inferior	Filtro inferior	下フィルタ
14	Name Plate	銘牌	銘牌	Namensplatte	Plaque de nom	Targhetta del nome	Placa de identificação	Placa de identificação	名板
15	Control Board	USB 模組	USB 模組	USB-Modul	Module USB	Modulo USB	Modulo USB	Modulo USB	USB モジュール
17	Power button	電源按鈕	電源開關	Ein/Aus-Taste	Bouton Alimentation	Pulsante della corrente	Botón de encendido	Botão liga / desliga	電源ボタン
18	Reset button	重啟按鈕	重啟開關	Zurücksetzen-Taste	Bouton Réinitialiser	Pulsante Reset	Botón Restablecer	Botão Redefinir	リセットボタン
19	Reset Cable	重置線長 300mm	重置線長 300mm	Zurücksetzen-Kabel	Cable Réinitialisation	Cavo di Reimposta	Cable de Restablecer	Cabo de Redefinir	リセットケーブル
20	Power Cable	電源線長 800mm	電源線長 800mm	Netz-kabel	Cable Alimentation	Cavo di Corrente	Cable de alimentación	Cabo de alimentação	電源ケーブル
21	HDD LED Cable	HDD LED 燈線長 800mm	HDD LED 燈線長 800mm	HDD LED-Kabel	Cable LED disque dur	Cavo LED HDD	Cable del LED de la unidad de disco duro	Cabo do LED da unidade de disco rígido	HDD LED ケーブル
22	Power LED Cable	power LED 燈線長 800mm	power LED 燈線長 800mm	Strom-LED-Kabel	Cable LED Alimentation	Cavo LED Corrente	Cable del LED de energía encendido	Cabo do LED de energia encendido	電源 LED ケーブル
23	LED Mask	LED 罩長 120x25mm (120*25mm)	LED 罩長 120x25mm (120*25mm)	LED-Maske	Masque LED	Mascara del LED	Mascara del LED	Mascara do LED	LED マスク
24	Fan 120x 25 mm	120mm 風扇	120mm 風扇	120x 25 mm-Ventilator	Ventilateur 120x 25 mm	Ventilatore 120x 25 mm	Ventilador 120x 25 mm	Ventilador 120x 25 mm	120x 25mm ファン
25	Fan 80x 25 mm	80x25mm 風扇	80x25mm 風扇	80x 25 mm-Ventilator	Ventilateur 80x 25 mm	Ventilatore 80x 25 mm	Ventilador 80x 25 mm	Ventilador 80x 25 mm	80x 25mm ファン
S1	#6-32 Screw	#6-32 螺絲	#6-32 螺絲	#6-32-Schraube	Vis #6-32	Vite #6-32	Tornillo #6-32	Parafuso #6-32	#6-32 ねじ
S2	M3* L6 Screw	M3* L6 螺絲 十字自攻螺絲黑色	M3* L6 螺絲 十字自攻螺絲黑色	M3* L6-Schraube	Vis M3* L6	Vite M3* L6	Tornillo M3* L6	Parafuso M3* L6	M3* L6 ねじ
S3	M3* L4 Screw	M3* L4 螺絲 十字螺絲	M3* L4 螺絲 十字螺絲	M3* L4-Schraube	Vis M3* L4	Vite M3* L4	Tornillo M3* L4	Parafuso M3* L4	M3* L4 ねじ
S4	#5* L10 Screw	#5* L10 螺絲 十字螺絲	#5* L10 螺絲 十字螺絲	#5* L10-Schraube	Vis #5* L10	Vite #5* L10	Tornillo #5* L10	Parafuso #5* L10	#5* L10 ねじ
F1	Chassis	機殼	機殼	Chassis	Châssis	Case	Chassis	Chassis	シャーシ
F2	Buzzer	蜂鳴器	蜂鳴器	Sonnerie	Sonnerie	Ciclonio	Alarma sonora	Alarma sonora	ブザー
F3	IO Plate	I/O 板柱	I/O 板柱	I/O-Platte	Plateau E/S	Placeta I/O	Placa de E/S	Placa de E/S	I/O プレート
F4	#6-32 Screw	#6-32 螺絲 十字六角帶螺絲黑色	#6-32 螺絲 十字六角帶螺絲黑色	#6-32-Schraube	Vis #6-32	Vite #6-32	Tornillo #6-32	Parafuso #6-32	#6-32 ねじ
F5	Thumb Screw	手鎖螺絲 #6-32*6	手鎖螺絲 #6-32*6	Schraube	Vis punaise	Vite a testa piatta	Tornillo	Parafuso	棒ねじ
F6	PSU	POWER(350W)	POWER(350W)	PSU	Unité d'alimentation	n.	Fonte de alimentación	Fonte de alimentação	PSU

Installation

■ Removing the Side Panels

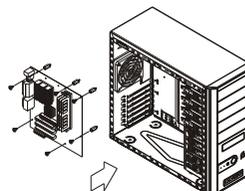
Step: Unscrew the side panel and remove it.



■ Installing the Motherboard

Step:

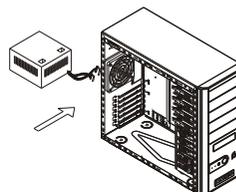
1. Unscrew the side panel and remove it.
2. Lay the chassis
3. Locate the motherboard with the location of motherboard screw location.
4. Secure the motherboard with suitable screws.



■ To install/ replace the Power Supply Unit (PSU):

Step:

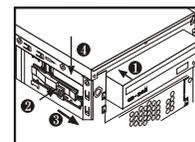
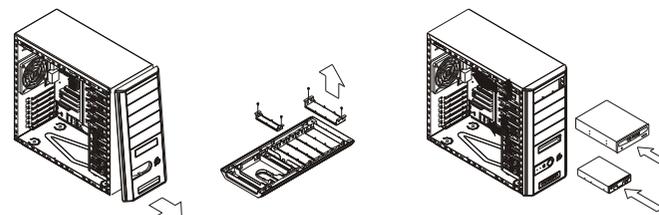
1. Locate the PSU at chassis PSU rack.
2. Secure PSU with available screws.
3. You finished installing the PSU.



■ Installing Drives (CD-ROM, HDD, FDD, etc.)

Step:

1. Remove the side panel and chassis front plate.
2. Choose a 5.25 drive bay, unscrew the drive bay plate.
3. Secure the chassis front plate.
4. Place your device into it.



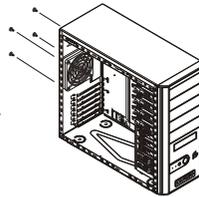
- ① Slide CD-ROM, HDD, FDD into the 5.25 and 3.5 bay
- ② Fit the holder's hole completely
- ③ Push plastic rail to the front part
- ④ Press plastic lockdown to lock

Replacing/Installing The Case Fans

1. Replacing / Installing the Rear Case Fan

Step:

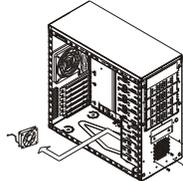
- 1.Remove the side panel
- 2.Remove fourscrews securing the exterior fan cover.
- 3.Place the rear fan in position and secure it with fourscrews.



2. Replacing / Installing the Front Case Fans

Step:

- 1.Remove the side panel
- 2.Remove the front panel
- 3.Remove four screws securing the exterior fan cover
- 4.Place the rear fan in position and secure it with fourscrews



I/O function panel installation guide

Please refer to the illustration on the section of USB,1394,Audio connector from motherboard user's manual , and please select the motherboard which use the same USB,1394,Audio standard as below . Otherwise , it will cause damage for user's device.

- The following illustration is a connection diagram for the Front Pane I/O cable.
- Doing so will damage the device. NEVER connect a 1394 cable to the USB connector.
- NEVER connect a USB cable to the 1394 connector. Doing so will damage the device.
- On some motherboards the connectors for 1394, USB and audio are not the same as the below drawing. Please check with your motherboard manual before install.

