

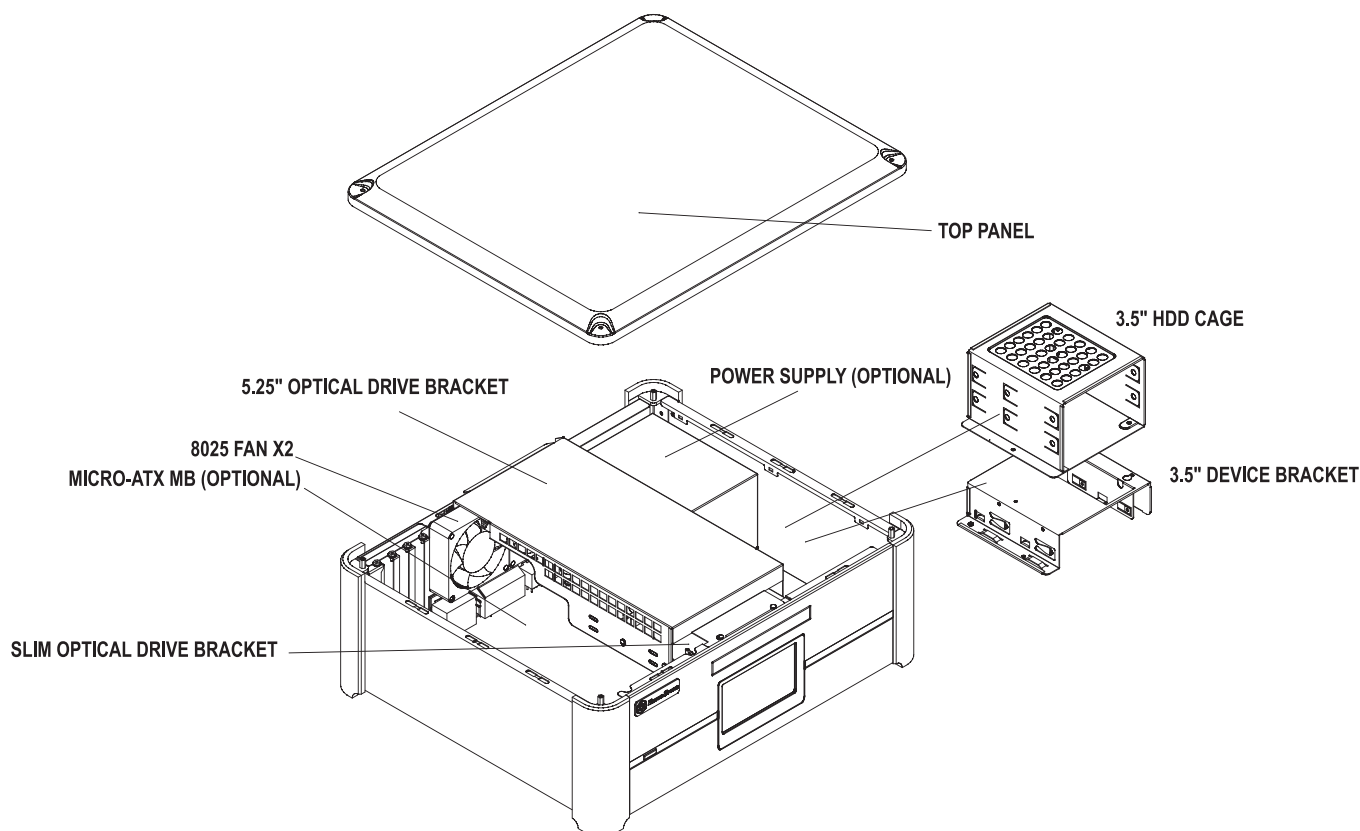
# Grandia series GDO2-MT















## Specification

<b>Model</b>	SST-GD02B-MT (Black w/ multimedia + 4.3" touchscreen)	
	SST-GD02S-MT (Silver w/ multimedia + 4.3" touchscreen)	
<b>Material</b>	Aluminum front panel & corners, SECC body	
<b>Motherboard</b>	Micro ATX, DTX, Mini-ITX	
<b>Multimedia</b>	4.3" touchscreen, IR remote control iMON media center software	
<b>Drive Bay</b>	External	Slim optical drive x 1 3.5" x 1
	Internal	3.5" x 2 (vibration dampening)
<b>Cooling System</b>	Rear	2 x 80mm exhaust fan, 2050rpm
<b>Expansion Slot</b>	4	
<b>Front I/O Port</b>	USB2.0 x 2 , IEEE1394 x 1 , audio x 1 , MIC x 1 ,	
<b>Power Supply</b>	Optional Standard PS2(ATX)	
<b>Expansion Card</b>	Compatible with expansion card up to 11.5 inch	
<b>Dimension</b>	430mm(W)x155mm(H)x360mm(D)	

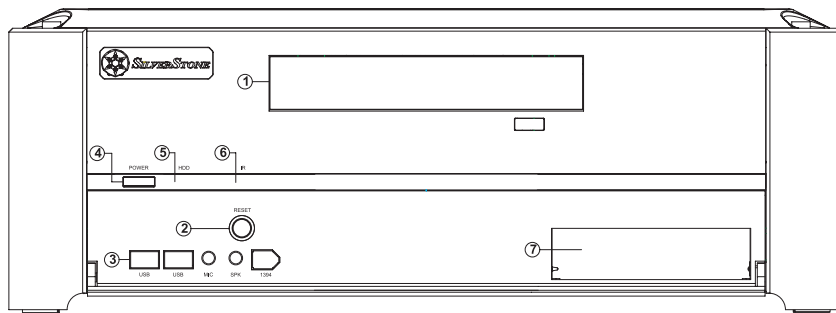
# Disassemble Chart



PIC	ITEM	PURPOSE
	REMOTE	System remote
	CD-ROM	Driver/software for touchscreen
	INSTALLATION GUIDE	System installation guide

PIC	ITEM	PURPOSE
	SCREWS	Secure motherboard
	SCREWS	Secure power supply
	SCREWS	Secure slim optical drive
	SCREWS	Secure hard drive
	L-SHAPED HEXAGONAL WRENCH	Secure/release top panel screws
	PC BOARD ADHESIVE BACKED SUPPORTS	Secure motherboard
	SLIM OPTICAL DRIVE ADAPTER SCREWS	Secure slim optical drive
	CONVERTING WIRE	3 pin fan connector convert into 4 pin
	CABLE TIE	For tying cables

# Disassemble Chart

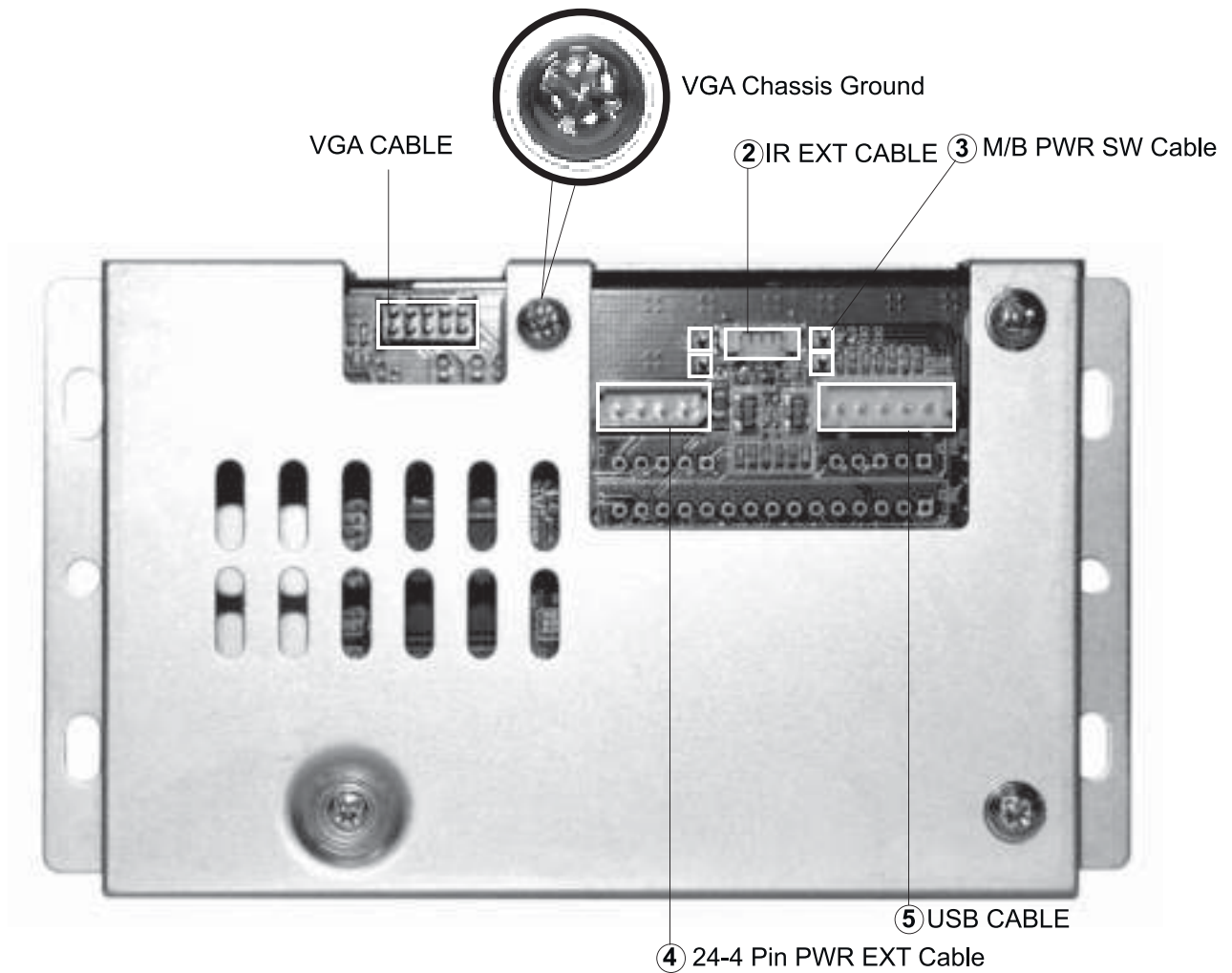


- 1. 1.4.3" TOUCH PANEL
- 2. SW
- 3. USB2.0 x 2 / MIC/ SPK / 1394
- 4. POWER SW
- 5. HDD LED
- 6. IR RECEIVER
- 7. SILM OPTICAL DEVICE COVER
- 8. 3.5" DEVICE COVER

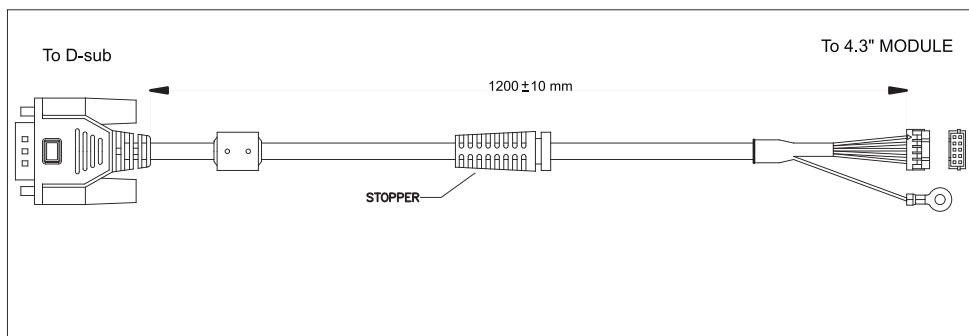
## Front I/O Pin Define

<p><b>IEEE 1394 CONNECTOR</b></p>	<p><b>AC'97 CONNECTOR</b></p>
<p><b>USB2.0 CONNECTOR</b></p>	<p><b>AZALIA CONNECTOR</b></p>

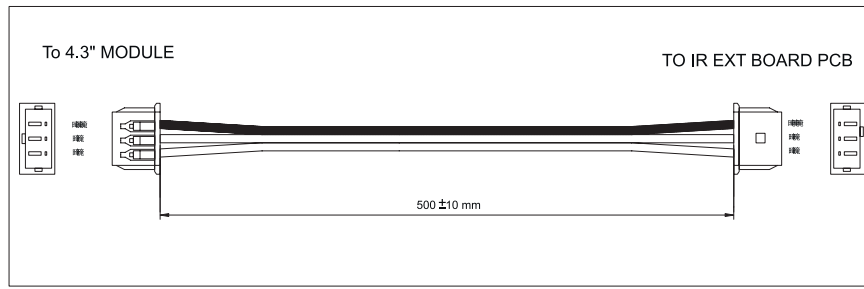
### 4.3" TOUCH PANEL MODULE CABLE CONNECTION GUIDE



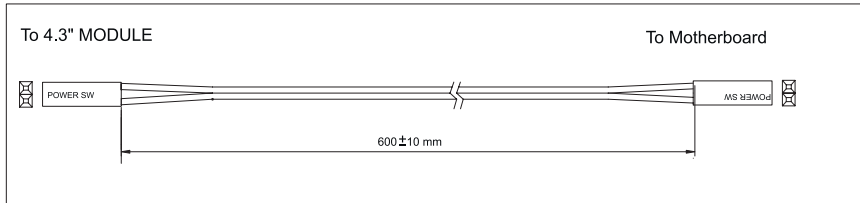
#### 1 VGA CABLE



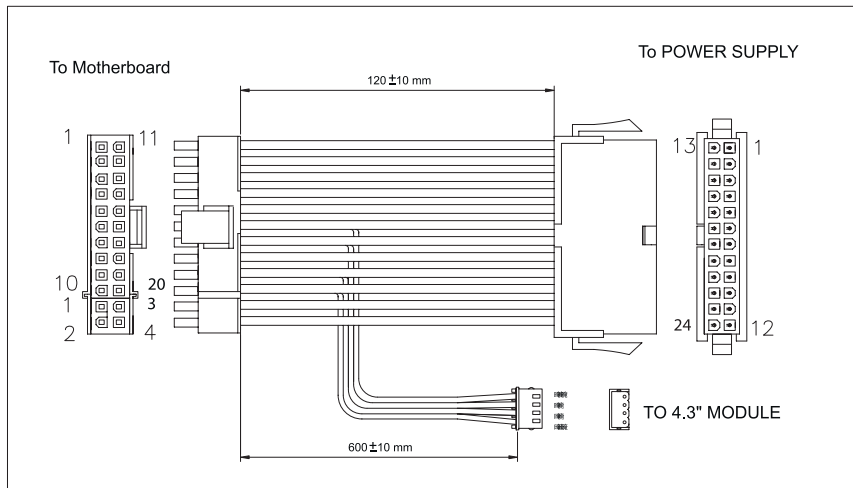
## 2 IR EXT CABLE



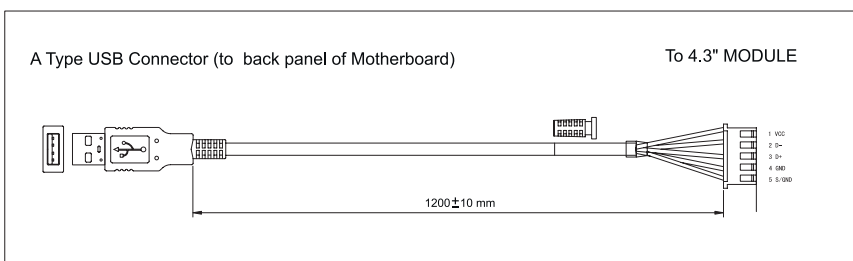
## 3 M/B PWR SW Cable



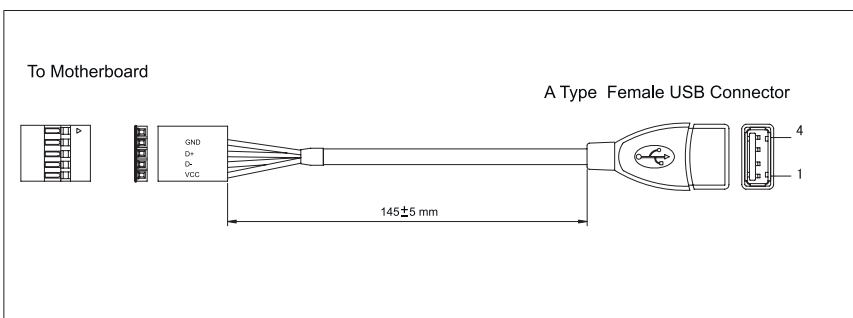
## 4 24-4 Pin PWR EXT Cable



## 5 USB CABLE

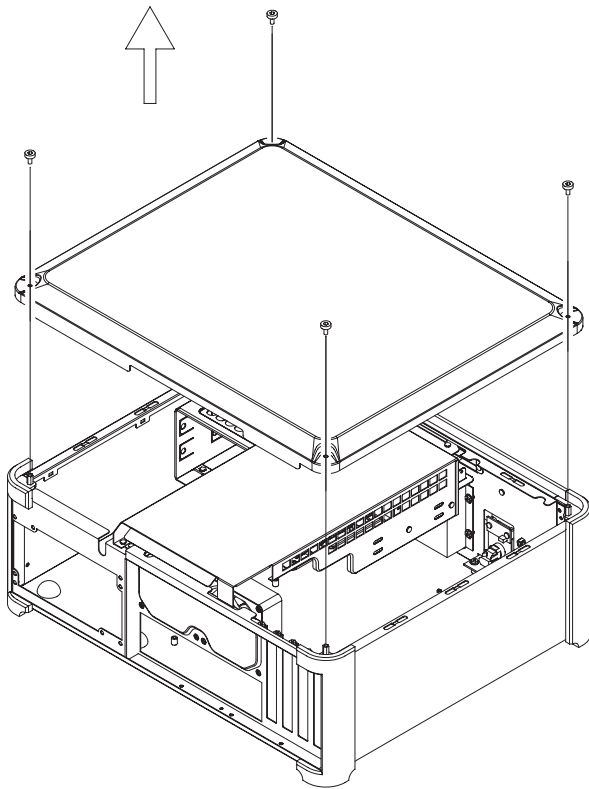


### A Type USB Adapter



# Installation Guide

1.



## ENGLISH

Remove 4 screws from the top panel to uninstall it

## DEUTSCH

Lösen Sie die 4 Schrauben des Deckels um diesen abzunehmen.

## FRANÇAIS

Retirez les 4 vis du panneau supérieur pour le démonter

## ESPAÑOL

Desatornille 4 tornillos del panel superior para quitarlo

## ITALIANO

Rimuovere 4 viti dal pannello superiore per disinstallarlo

## РУССКИЙ

Открутите 4 шурупа с верхней панели, чтобы снять ее.

## 中文

請依照圖示卸下頂部上蓋的四顆螺絲

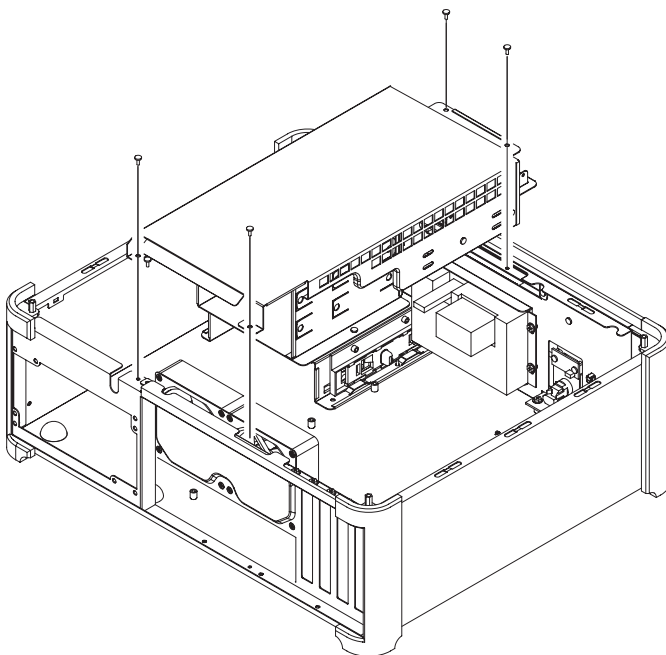
## 日本語

上部パネルからネジ4本を外し、パネルを取り外します。

## 한국어

상부패널 제거를 위해 패널 위쪽에 있는 4개의 나사를 푸십시오.

2.



## ENGLISH

Remove main optical drive bracket

## DEUTSCH

Entnehmen Sie den Hauptrahmen für die optischen Laufwerke.

## FRANÇAIS

Retirez le casier principal du lecteur optique

## ESPAÑOL

Saque la abrazadera principal de la unidad óptica

## ITALIANO

Rimuovere il supporto principale dell'unità ottica

## РУССКИЙ

Снимите кронштейн главного оптического диска.

## 中文

請取出光碟機架

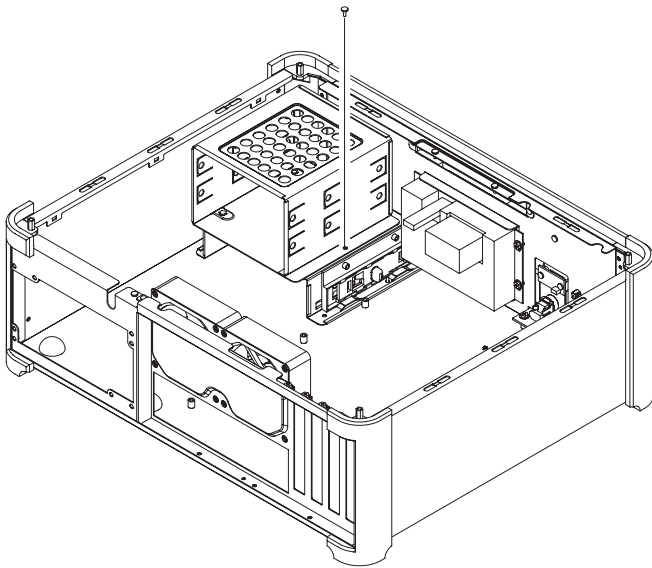
## 日本語

メインの光学ドライブブラケットを取り外します。

## 한국어

메인 광 드라이브의 브라켓을 제거하십시오.

3.



**ENGLISH**

Remove hard drive cage's screw as shown

**РУССКИЙ**

Выньте шурупы кронштейна жесткого диска, как показано на рисунке.

**DEUTSCH**

Entnehmen Sie die Festplattenkäfig wie im Bild gezeigt.

**中文**

請卸下鎖固硬碟架螺絲

**FRANÇAIS**

Retirez les vis du casier à disque dur comme montré

**日本語**

図のようにハードディスクドライブブラケットのネジを外します。

**ESPAÑOL**

Desatornille los tornillos de la abrazadera del disco duro como se muestra

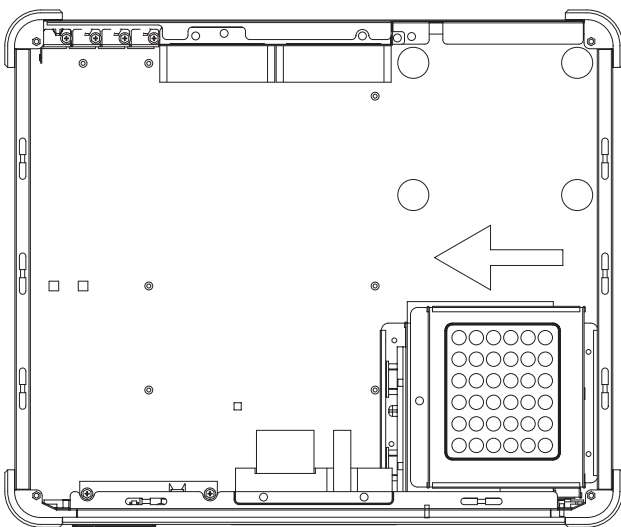
**한국어**

그림에서와 같이 하드디스크 브라켓을 제거하십시오.

**ITALIANO**

Rimuovere il supporto dell'hard disk come mostrato

4.



**ENGLISH**

Slide hard drive cage left to prepare for removal

**РУССКИЙ**

Сдвиньте кронштейн жесткого диска влево.

**DEUTSCH**

Schieben Sie den Festplattenkäfig nach links um ihn aus der Halterung zu lösen.

**中文**

請依圖示向左移動硬碟架以取出之

**FRANÇAIS**

Faites glisser le casier à disque dur vers la gauche afin de pouvoir le démonter

**日本語**

ハードディスクドライブブラケットを左にスライドさせて外す準備をします。

**ESPAÑOL**

Deslize la abrazadera del disco duro como se muestra para sacarlo

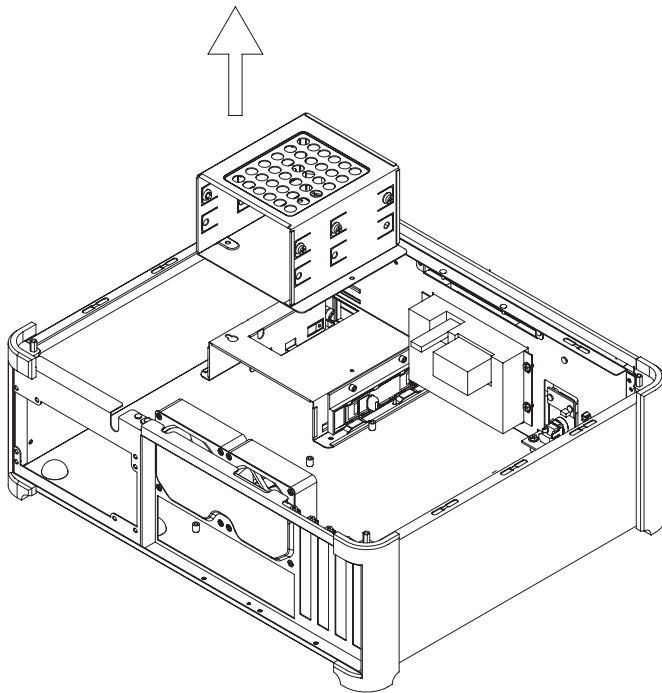
**한국어**

왼쪽으로 하드디스크 브라켓을 밀어 제거를 준비하십시오.

**ITALIANO**

Far scivolare il supporto dell'hard disk verso sinistra per predisporlo all'estrazione

5.



**ENGLISH**  
Pull hard drive cage up to remove

**РУССКИЙ**  
Потяните вверх кронштейн жесткого диска, чтобы снять его.

**DEUTSCH**  
Nehmen Sie den Festplattenkäfig nach oben heraus.

**中文**  
請依圖示取出硬碟架

**FRANÇAIS**  
Tirez le casier à disque dur pour le démonter

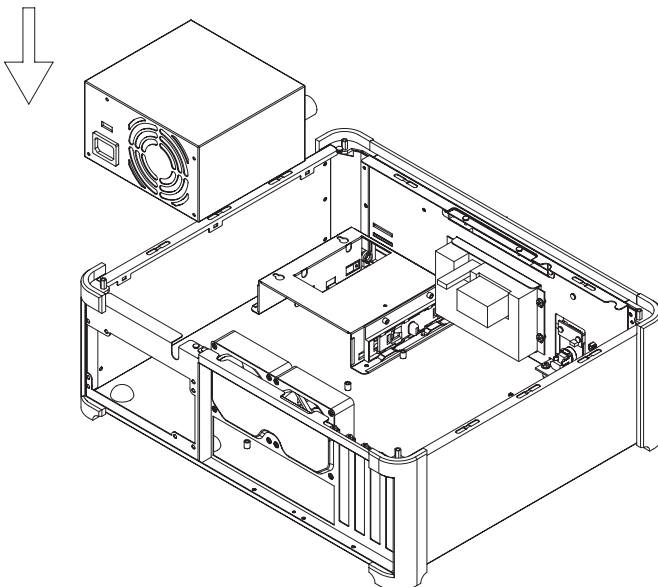
**日本語**  
ハードディスクドライブブラケットを引上げて外します。

**ESPAÑOL**  
Mueva la abrazadera del disco duro hacia arriba para sacarla

**한국어**  
하드디스크 브라켓을 위로 들어올리면서 제거 하십시오.

**ITALIANO**  
Muovere il supporto dell'hard disk verso l'alto per rimuoverlo.

6.



**ENGLISH**  
Install power supply as shown

**РУССКИЙ**  
Установите блок питания, как показано на рисунке.

**DEUTSCH**  
Installieren Sie das Netzteil wie im Bild gezeigt.

**中文**  
請依圖示安裝電源

**FRANÇAIS**  
Installez l'alimentation comme montré

**日本語**  
図のように電源をインストールします。

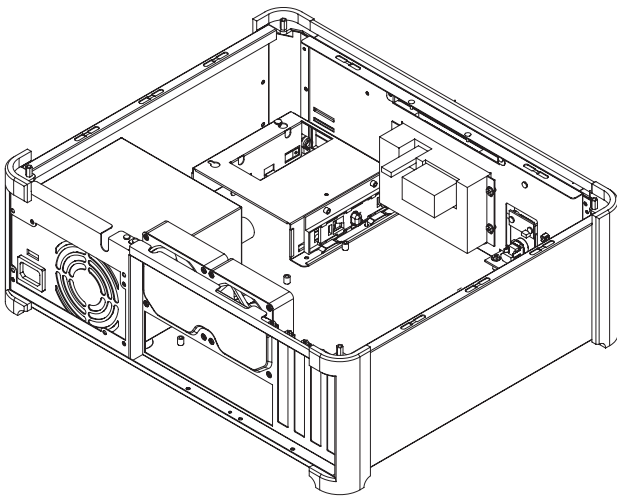
**ESPAÑOL**  
Instale la fuente de alimentación como se muestra

**한국어**  
그림에서와 같이 파워서플라이를 장착하십시오.

**ITALIANO**  
Installare l'alimentatore come mostrato



## 6.1



### ENGLISH

Power supply can be installed in either direction depending on thermal requirements

### DEUTSCH

Sie können das Netzteil in zwei verschiedene Richtungen einbauen, um die Kühlung an Ihre verwendeten Komponenten anzupassen.

### FRANÇAIS

L'alimentation peut être installée dans le sens que vous souhaitez en fonction de votre besoin en refroidissement

### ESPAÑOL

La fuente de alimentación puede ser instalada en ambas las direcciones según las necesidades térmicas

### ITALIANO

L'alimentatore può essere installato in entrambe le direzioni a seconda dei requisiti termici.

### РУССКИЙ

Блок питания может быть ориентирован в любом направлении в зависимости от требований к охлаждению.

### 中文

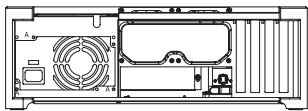
電源供應器可依據散熱需求以正反方向安裝

### 日本語

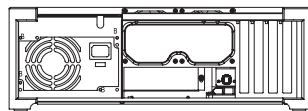
電源は放熱の条件により2方向で取り付けられます。

### 한국어

파워서플라이는 냉각상황에 따라 어떤 방향이든 설치가 가능합니다.

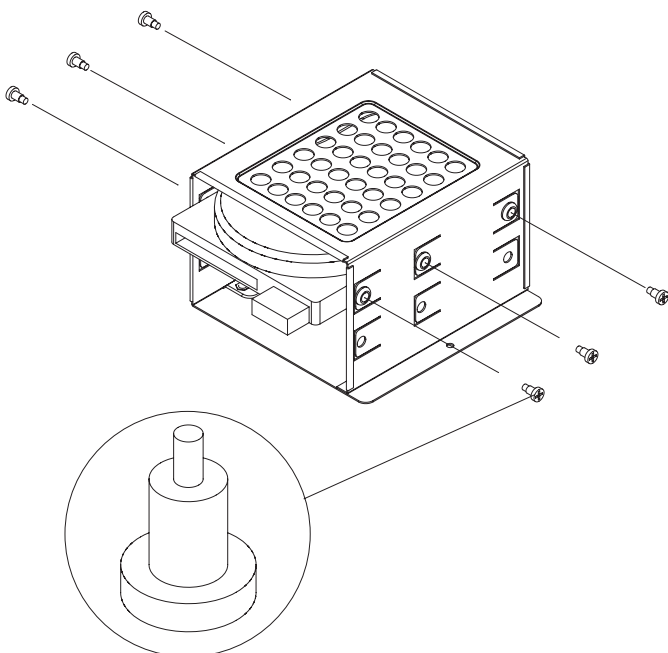


A



B

## 7.



### ENGLISH

Use supplied screws to secure hard drives into the hard drive bracket

### DEUTSCH

Benutzen Sie die mitgelieferten Schrauben um die Festplatten im Festplattenkäfig zu befestigen.

### FRANÇAIS

Utilisez les vis fournies pour fixer les disques durs dans leur casier

### ESPAÑOL

Utilize los tornillos incluidos para sujetar el disco duro en su abrazadera

### ITALIANO

Utilizzare le viti incluse per fissare gli hard disk nel supporto

### РУССКИЙ

С помощью шурупов, входящих в комплект поставки, закрепите жесткие диски в кронштейнах их крепления.

### 中文

請使用附件螺絲將硬碟鎖固至硬碟架

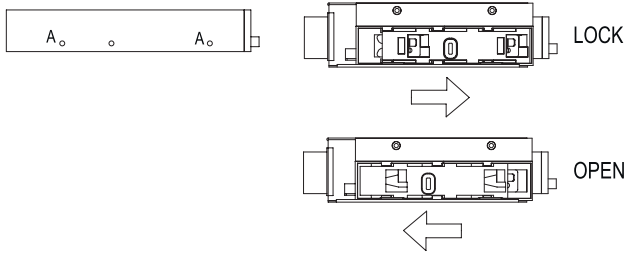
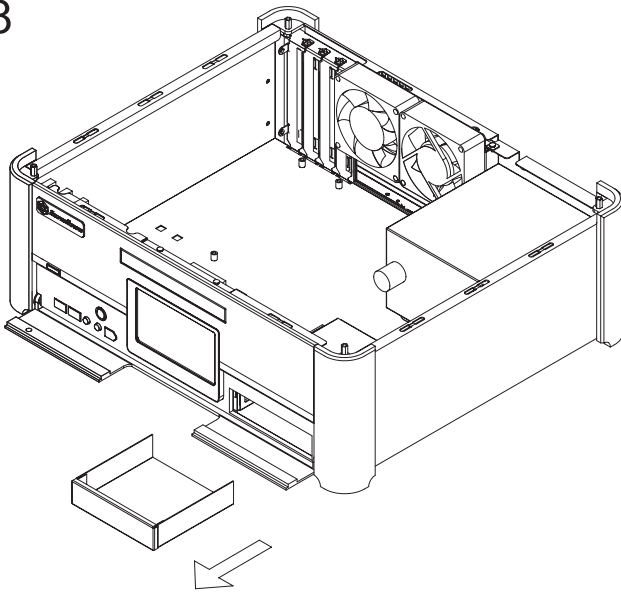
### 日本語

付属のネジでハードディスクドライブをハードディスクドライブブラケットに固定します。

### 한국어

제공된 나사로 하드디스크를 브라켓에 고정하십시오.

8



**ENGLISH**

Remove 3.5" drive bay cover to install 3.5" device

**РУССКИЙ**

Снимите крышку отсека для дисководов, чтобы установить отсек для устройства форм-фактора 3,5 дюйма.

**DEUTSCH**

Entfernen Sie die 3,5" Laufwerksblende um ein 3,5" Laufwerk zu installieren.

**中文**

請拆下3.5吋裝置檔板以安裝3.5吋裝置

**FRANÇAIS**

Retirez le cache de la baie 3.5" pour installer un appareil 3.5"

**日本語**

3.5"デバイスのインストール用に3.5"ドライブベイのカバーを外します。

**ESPAÑOL**

Saque la tapa de la bahía de 3.5" para instalar la unidad de 3.5"

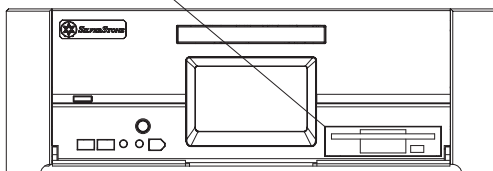
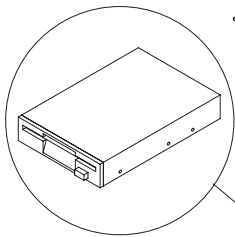
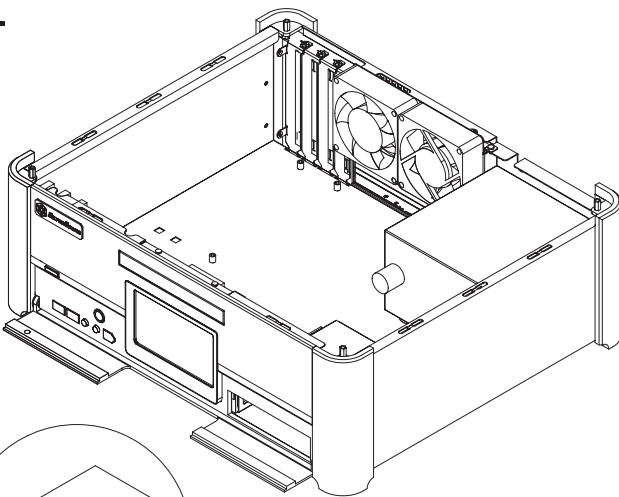
**한국어**

3.5" 드라이브베이 덮개를 제거해 3.5" 장치를 설치하십시오.

**ITALIANO**

Rimuovere la mascherina dell'alloggiamento da 3.5" per installare l'unità da 3.5"

9.



**ENGLISH**

Install 3.5" drive bay device from the front panel as shown

**РУССКИЙ**

Установите отсек для устройства форм-фактора 3,5 дюйма с передней панели, как показано на рисунке.

**DEUTSCH**

Installieren Sie das 3,5" Laufwerk, wie auf dem Bild gezeigt, in der Frontblende.

**中文**

請依圖示從面板前安裝3.5吋裝置

**FRANÇAIS**

Installez l'appareil 3.5" dans la baie par le panneau frontal comme montré

**日本語**

デバイスは図のようにフロントパネル側から3.5"ドライブベイに入れます。

**ESPAÑOL**

Instale la unidad de 3.5" insertandola del panel frontal como se muestra.

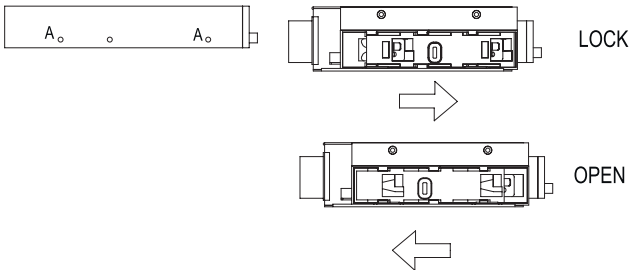
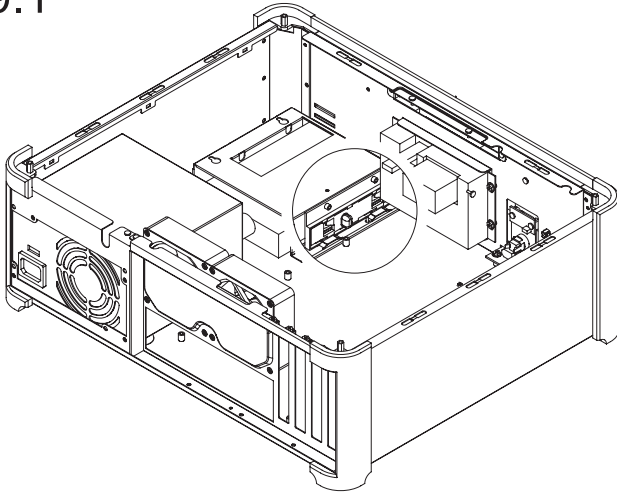
**한국어**

3.5인치 드라이브 베이를 그림에서와 같이 전면패널로부터 설치하십시오.

**ITALIANO**

Installare l'unità da 3.5" dalla parte del pannello frontale come mostrato

## 9.1



### ENGLISH

Lock the 3.5" device by pushing the clip toward locking position as shown

### DEUTSCH

Sichern Sie das 3,5" Laufwerk, wie auf dem Bild gezeigt, durch verschieben des Verschlusses.

### FRANÇAIS

Verrouillez l'appareil 3.5" en poussant le vers la position de verrouillage comme montré

### ESPAÑOL

Sujete la unidad de 3.5" empujando los clips en la posición de cierre como se muestra

### ITALIANO

Fissare l'unità da 3.5" spingendo i clip fino a farli scattare come mostrato.

### РУССКИЙ

Закрепите устройство форм-фактора 3,5 дюйма, приведя зажим в положение фиксации.

### 中文

請依圖示將安全扣具推至鎖固位置以鎖固 3.5吋裝置

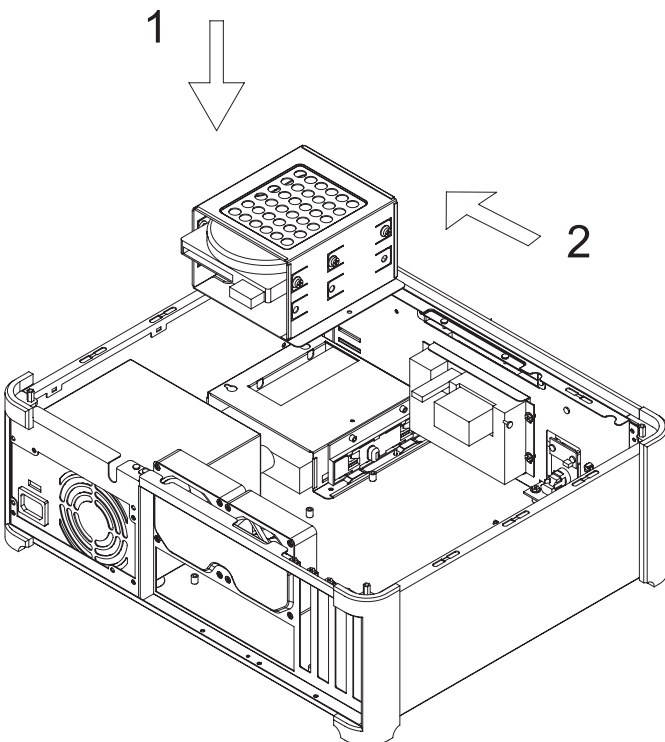
### 日本語

3.5"デバイスを図のようにクリップをロック位置にして固定します。

### 한국어

그림에서와 같이 클립을 잠금 위치로 밀어 3.5" 디바이스를 고정시키십시오.

## 10.



### ENGLISH

Insert hard drive cage back into the chassis

### DEUTSCH

Setzen Sie den Festplattenkäfig wieder in das Gehäuse ein.

### FRANÇAIS

Remettez le casier à disques durs dans le boîtier

### ESPAÑOL

Reinserte la abrazadera del disco duro en el chasis

### ITALIANO

Reinserire il supporto dell'hard disk nel chassis

### РУССКИЙ

Вставьте кронштейн жесткого диска обратно в корпус.

### 中文

請將硬碟架安裝至機箱內

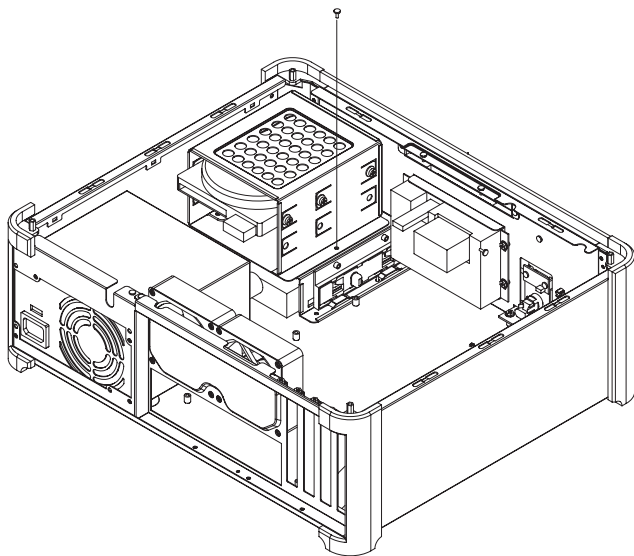
### 日本語

ハードディスクドライブブラケットをシャーシに戻します。

### 한국어

케이스에 하드디스크 브라켓을 다시 끼우십시오.

11.



**ENGLISH**

Secure hard drive cage with screw removed in step 3

**РУССКИЙ**

Закрепите кронштейна жесткого диска шурупами, вынутыми на этапе 3.

**DEUTSCH**

Sichern Sie den Festplattenkäfig mit den Schrauben, die Sie im Schritt 3 gelöst haben.

**中文**

請使用步驟三所卸下的螺絲鎖固硬碟架

**FRANÇAIS**

Fixez le casier à disques durs avec les vis retirées lors de l'étape 3

**日本語**

ステップ3で外したネジでハードディスクドライブブラケットを固定します。

**ESPAÑOL**

Sujete la abrazadera con los tornillos sacados en el paso 3

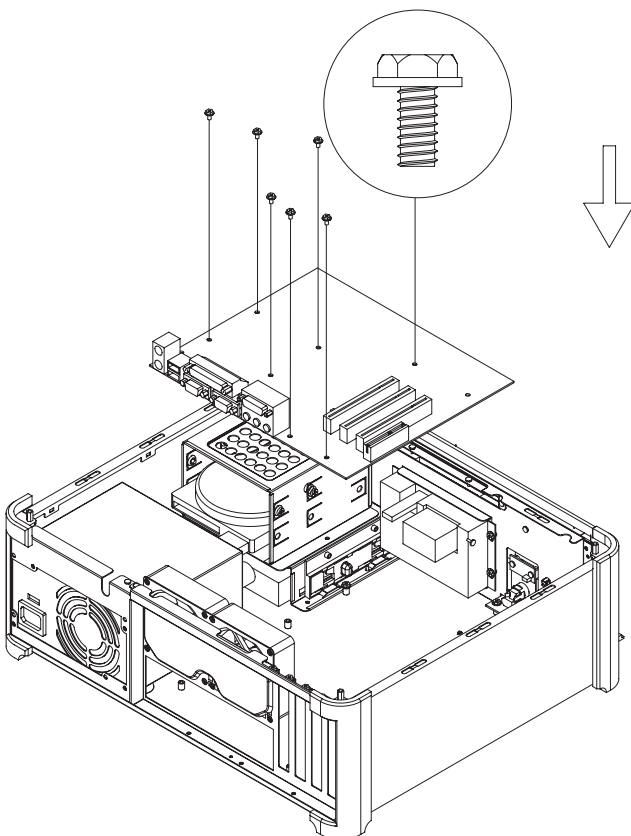
**한국어**

3번에 제거한 하드디스크 브라켓의 나사로 브라켓을 고정시키십시오.

**ITALIANO**

Fissare il supporto con le viti rimosse in precedenza

12.



**ENGLISH**

Install motherboard

**РУССКИЙ**

Установите материнскую плату.

**DEUTSCH**

Installieren Sie das Motherboard ins Gehäuse.

**中文**

請安裝您的主機板

**FRANÇAIS**

Installez la carte mère

**日本語**

マザーボードを取り付けます。

**ESPAÑOL**

Instale la placa madre

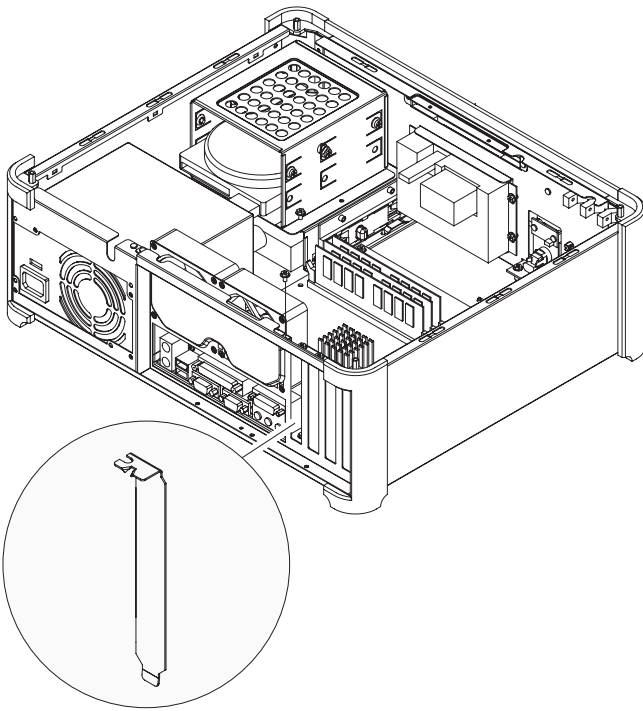
**한국어**

메인보드를 장착하십시오.

**ITALIANO**

Installare la scheda madre

13.



**ENGLISH**

To add expansion cards, remove expansion slot cover

**РУССКИЙ**

Чтобы установить карты расширения, снимите крышку слота расширения.

**DEUTSCH**

Um Erweiterungskarten zu installieren, entfernen Sie bitte die Erweiterungsslotblenden.

**中文**

請拆下擴充槽檔板以安裝擴充卡

**FRANÇAIS**

Pour ajouter des cartes d'extension, retirez les équerres nécessaires

**日本語**

拡張カードを装着するには、拡張スロットカバーを外します。

**ESPAÑOL**

Para adjuntar las tarjetas de expansión, quite la tapa del slot de expansión

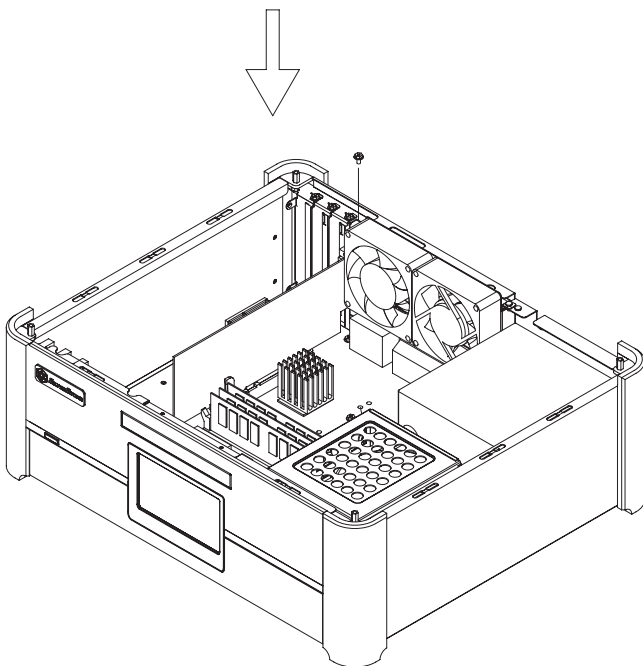
**한국어**

확장카드를 추가하려면, 확장카드 슬롯 커버를 제거하십시오.

**ITALIANO**

Per aggiungere le card d'espansione, rimuovere le mascherine degli slot d'espansione

14.



**ENGLISH**

Install expansion cards

**РУССКИЙ**

Установите карты расширения.

**DEUTSCH**

Installieren Sie die Erweiterungskarten.

**中文**

請安裝擴充卡

**FRANÇAIS**

Installez les cartes d'extension

**日本語**

拡張カードをインストールします。

**ESPAÑOL**

Instale las tarjetas de expansión

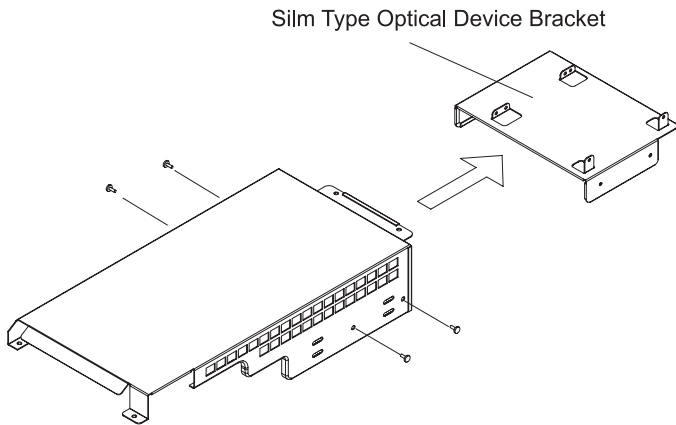
**한국어**

확장카드를 설치하십시오.

**ITALIANO**

Installare le card d'espansione

15.



**ENGLISH**

Remove slim optical drive bracket from the main optical drive bracket

**DEUTSCH**

Entnehmen Sie den Laufwerkskäfig für das optische Slim Laufwerk, aus dem Hauptkäfig.

**FRANÇAIS**

Retirez le casier du lecteur optique slim du casier principal

**ESPAÑOL**

Separe la abrazadera de la unidad óptica slim de la abrazadera principal de la unidad óptica

**ITALIANO**

Rimuovere il supporto dell'unità ottica slim dal supporto principale dell'unità ottica

**РУССКИЙ**

Выньте кронштейн малогабаритного оптического диска из кронштейна главного оптического диска.

**中文**

請將薄型光碟機架自主光碟機架卸下

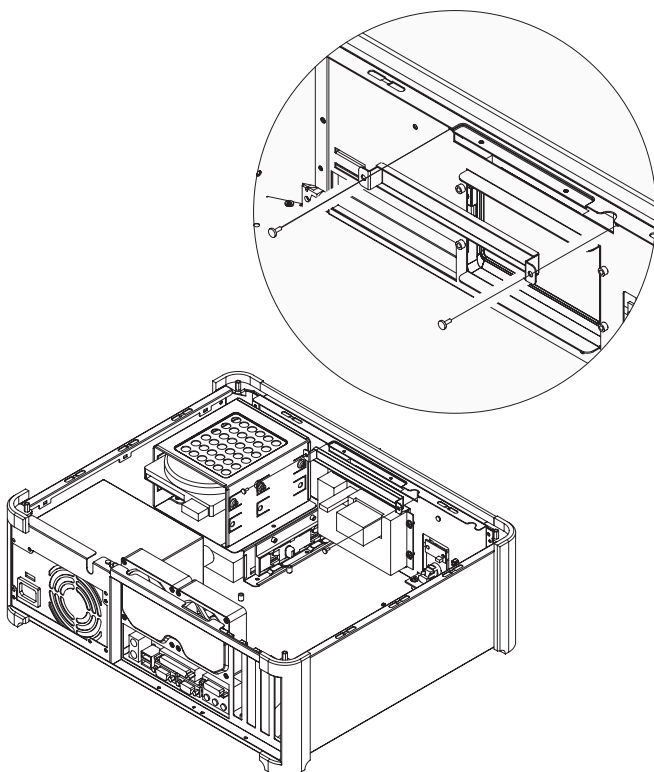
**日本語**

メインの光学ドライブブラケットからスリム光学ドライブを外します。

**한국어**

슬림 광 드라이브 브래킷을 메인 광 드라이브 브래킷에서 제거하십시오.

16.



**ENGLISH**

Remove the slim optical drive cover from the front panel

**DEUTSCH**

Entfernen Sie die Laufwerksblende des optischen Slim Laufwerkeinschubs von der Frontblende.

**FRANÇAIS**

Retirez le cache de la baie du lecteur optique slim par le panneau frontal

**ESPAÑOL**

Quite la tapa de la unidad óptica slim de panel frontal

**ITALIANO**

Rimuovere la mascherina dell'unità ottica slim dal pannello frontale

**РУССКИЙ**

Снимите крышку кронштейна главного оптического диска с передней панели.

**中文**

請自面板拆下薄型光碟機檔板

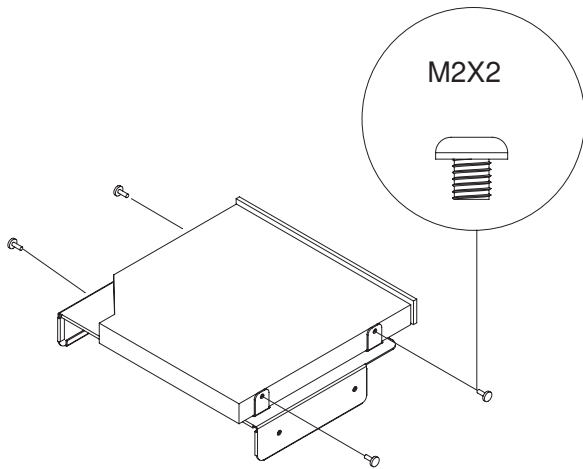
**日本語**

フロントパネルから光学ドライブカバーを外します。

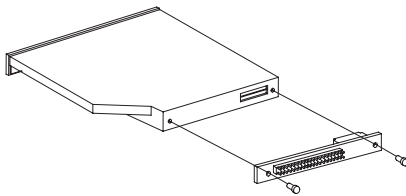
**한국어**

전면패널에서 슬림 광 드라이브 커버를 제거하십시오.

17.



17-1



## ENGLISH

Install slim optical drive into the slim optical drive bracket

17-1 install IDE adapter to the back of slim optical drive

## DEUTSCH

Installieren Sie das optische Slim Laufwerk in den Slim Laufwerkskäfig.

17-1 Schließen Sie den IDE Adapter an die Rückseite des optischen Laufwerks an.

## FRANÇAIS

Installez le lecteur optique slim dans son casier

17-1 Remettez l'adaptateur IDE du lecteur optique slim

## ESPAÑOL

Instale la unidad óptica en la abrazadera de la unidad óptica

17-1 instale el adaptador IDE en la parte trasera de la unidad óptica de tipo slim

## ITALIANO

Installare l'unità ottica slim nel suo supporto

17-1 Installare l'adattatore IDE nella parte posteriore dell'unità ottica slim

## РУССКИЙ

Установите малогабаритный оптический диск в кронштейн для его крепления.

17-1 Подключите IDE-адаптер к задней части малогабаритного оптического диска.

## 中文

請將薄型光碟機安裝至薄型光碟機架

17-1請將IDE轉接板安裝至薄型光碟機背後

## 日本語

スリム光学ドライブをスリム光学ドライブブラケットにインストールします。

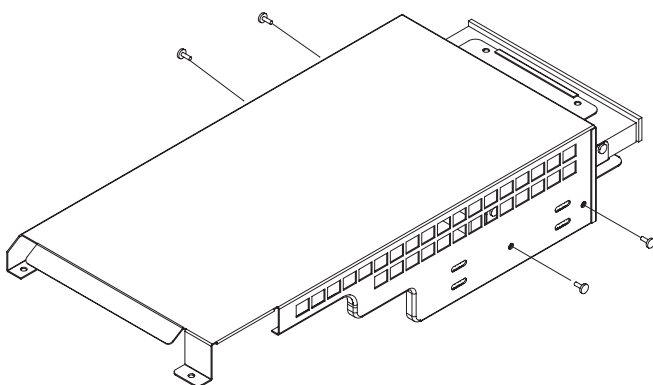
17-1 IDEアダプタをスリム光学ドライブ後部に取り付けます。

## 한국어

슬림 광 드라이브를 슬림 광 드라이브 브라켓에 설치하십시오.

17-1 IDE 어댑터를 슬림 광 드라이브의 후면에 장착하십시오.

18.



## ENGLISH

Reinstall slim optical drive bracket back into the main optical drive bracket

18-1 Fügen Sie den Slim Laufwerkskäfig wieder in den Hauptkäfig ein.

## FRANÇAIS

Réinstallez le casier du lecteur optique slim dans le casier principal

## ESPAÑOL

Reinstale la abrazadera de la unidad óptica en la abrazadera principal de la unidad óptica

## ITALIANO

Reinstallare l'unità ottica slim nel supporto principale

## РУССКИЙ

Вставьте кронштейн малогабаритного оптического диска назад в кронштейн главного оптического диска.

## 中文

請將薄型光碟機架安裝回主光碟機架

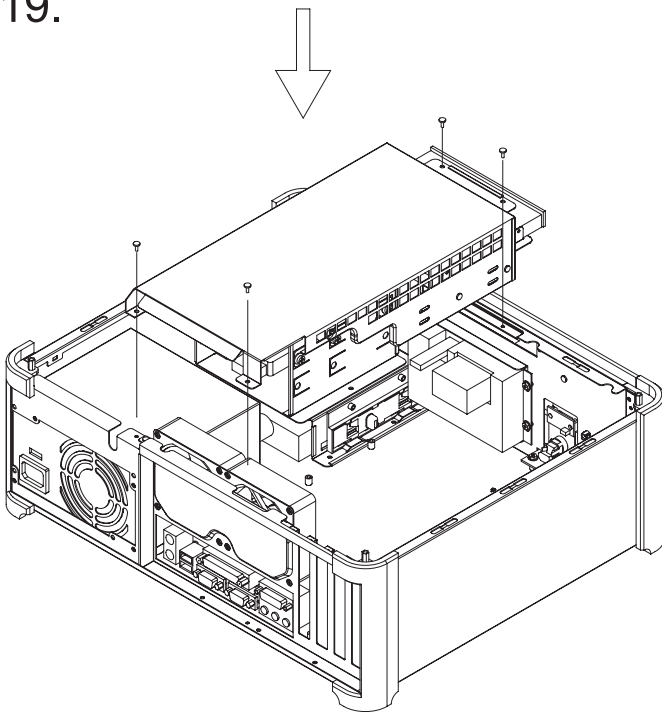
## 日本語

スリム光学ドライブブラケットをメインの光学ドライブブラケットに戻します。

## 한국어

메인 광 드라이브 브라켓에 슬림 옵티컬 브라켓을 재 설치 하십시오.

19.



**ENGLISH**

Make sure all necessary cables and wires are connected, then install completed optical drive bracket back into the chassis to complete system integration

**DEUTSCH**

Vergewissern Sie sich, dass alle nötigen Anschlüsse und Stecker verbunden sind, und fügen Sie den optischen Laufwerkskäfig wieder in das Gehäuse ein, um die Systeminstallation abzuschließen.

**FRANÇAIS**

Vérifiez que tous les câbles nécessaires sont correctement branchés, puis remettez le casier principal dans le boîtier pour achever l'intégration de votre système

**ESPAÑOL**

Asegurese de que todo los cables estén conectados y luego reinstale la abrazadera en el chasis para completar la integración del sistema

**ITALIANO**

Assicurarsi che tutti i cavi necessari siano connessi ed installare il supporto dell'unità ottica completa nel chassis per completare l'integrazione del sistema

**РУССКИЙ**

Убедитесь, что все необходимые провода и кабели подключены и установите кронштейн главного оптического диска в корпус.

**中文**

請確認所有必須的線材與線路都已連接後，將光碟機架安裝回機箱中

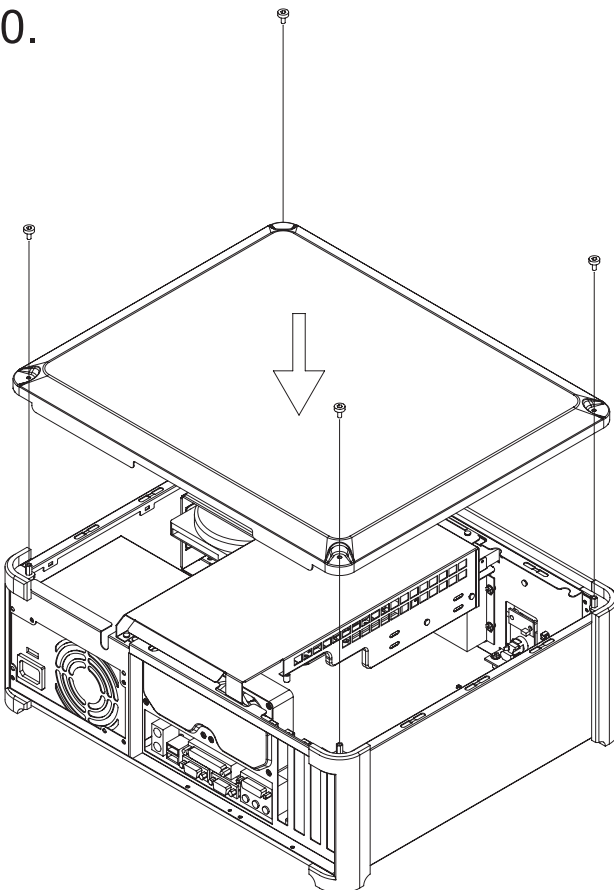
**日本語**

必要なケーブルとリード線を全て接続したことを確認してから、完成した光学ドライブブラケットをシャーシに戻して本体のインストールを完了させます。

**한국어**

필요한 모든 케이블과 선들이 연결이 되었는지 확인하고, 완성된 광 드라이브 브라켓을 케이스에 설치하여 시스템 설치를 완성하십시오.

20.



**ENGLISH**

Reinstall the top panel and secure with screws

**DEUTSCH**

Schrauben Sie den Deckel wieder auf das Gehäuse.

**FRANÇAIS**

Remettez le panneau supérieur et fixez le avec des vis

**ESPAÑOL**

Reinstale el panel superior y sujete con los tornillos

**ITALIANO**

Reinstallare il pannello superiore e fissare con le viti

**РУССКИЙ**

Установите на место и закрепите шурупами верхнюю панель.

**中文**

請將上蓋頂板裝回並以螺絲鎖固

**日本語**

上部パネルを戻し、ネジ止めします。

**한국어**

상부패널을 다시 설치하고 나사로 고정하십시오.



# iMON OEM Touch LCD H/W and S/W Installation Guide

## Connection Cables



USB cable(5pin)



M/B power s/w(2pin)



VGA cable(10pin)



24/4pin Power EXT cable(4pin)

# iMON OEM Touch LCD H/W and S/W Installation Guide

## Dual Monitor Setting for FrontView

In order to use iMON OEM Touch LCD and FrontView application properly, please make setting of your display as like below before you install the iMON/iMEDIAN software installation.

1. Connect VGA cable of iMON OEM Touch LCD to secondary VGA port on your computer.
2. Set iMON OEM Touch LCD display as your secondary monitor using Extended Desktop.
3. Set screen resolution of secondary monitor as 800\*600.
4. Set refresh rate of secondary monitor as 60Hz.

After you finish the dual monitor setting as like above, please install the iMON/iMEDIAN software as below.

## iMon / iMEDIAN Software Installation

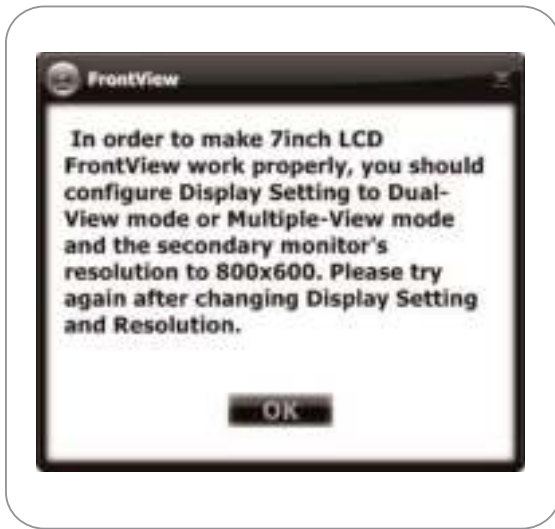


1. Begin iMON/iMEDIAN software installation by clicking "iMONSetup.exe" and restart computer.
2. After restarting, iMON Manager will run automatically and launch "iMON Initial Setup Wizard" window.
3. In "Quick Launch", select application for Quick Launch button in iMON remote controller.



4. In "FrontView", select "Automatically" and finish "iMON Initial Setup Wizard".

# iMON OEM Touch LCD H/W and S/W Installation Guide



5. Unless secondary display is enabled, below warning window will be shown. User cannot use FrontView for 7" Touch LCD but only iMON remote controller.



6. Make sure that iMON OEM Touch LCD is matched to secondary monitor with 800\*600 resolution in Dual-View mode. IF Touch LCD's resolution is not 800\*600, warning window pops up and advises you to change resolution to 800\*600(60Hz)



7. Once FrontView starts to work normally, Touch LCD will show calibration setup automatically.

## iMON OEM Touch LCD H/W and S/W Installation Guide



8. Calibration process will begin by touching on Touch LCD. Press white cross mark (+) in every corners (from left top > right top > left bottom > right bottom) for 1 or 2 seconds, then calibration is done.

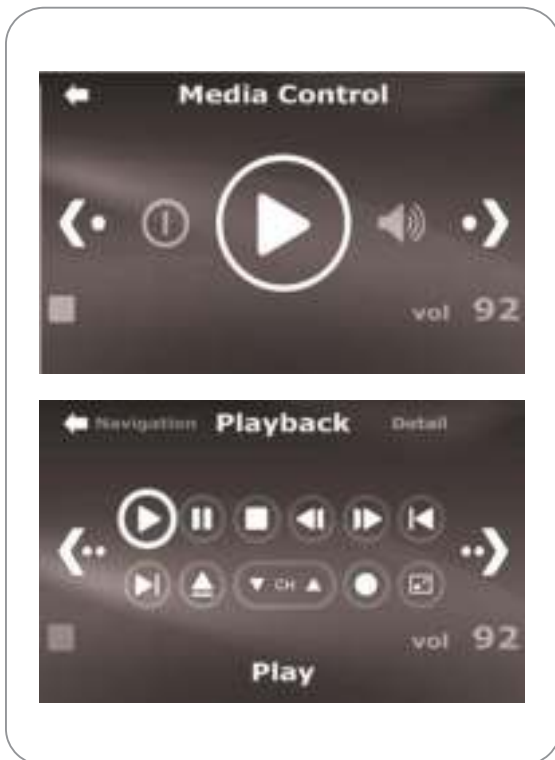
### Check the Feature of FrontView

SoundGraph, Inc. provide FrontView for Touch LCD from Feb. of 2007. This new Graphical User Interface is designed for top level HTPC product on the market. Various system and media information are displayed through the big front LCD display. All these information can be controlled by finger or stylus Touch.

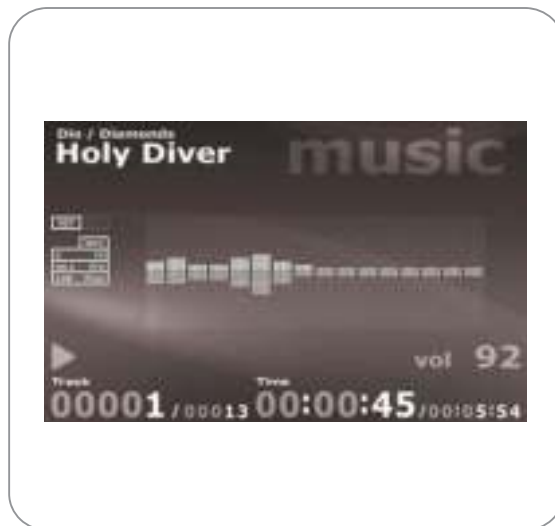


1. When installation is finished, FrontView starts 'Display Mode'. It will start to display various system information as left.

## iMON OEM Touch LCD H/W and S/W Installation Guide



2. While FrontView is running, user touches screen and FrontView will go to the 'Control Mode' and it shows the Media Control Buttons (Playback/Pause/Stop/Next/Prev and so on) as left.

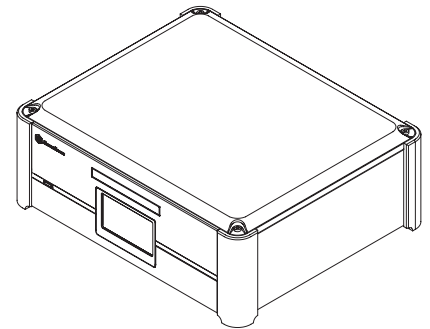


3. When iMEDIAN, Media Center or WinAmp plays media files, FrontView automatically changes to the Media Display Mode. It will show the various media information. In case of music file playing, graphic EQ will be displayed though Touch LCD. When graphic EQ is not working normally, check "EQ Source" setting in iMON Manager

## Warranty Information

**D**uring the warranty period, assistance for replacement or exchange of defective components is available at the place of purchase. Please bring your receipt and warranty certificate for the proof of purchase. The warranty does not cover repair or exchange of the product resulting from misuse, accident, modification, unsuitable physical or operating environment, improper maintenance by you, or failure caused by a product for which SilverStone is not responsible for. The warranty is voided by removal or alteration of product or parts identification labels.

Warranty period is region specific, please contact your reseller or SilverStone authorized distributor for more information



**T**his instruction will help you to make the most out of your PC enclosure. Please read through it before installation. Also, please keep your PC enclosure receipt and this instruction in safe place for the future reference.

**W**e, SilverStone Technology, hope you will enjoy our product. If you have any comment or suggestion, please email to [support@silverstonetek.com](mailto:support@silverstonetek.com) Thank you for choosing and supporting our product.

To be valid, this sheet must be filled out by  
your salesperson at the time of purchase.

Store :

Purchaser :

Purchase date :

Model No. :

Serial No. :