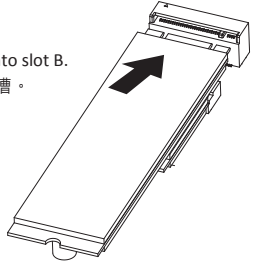


B) M.2 SSD: How to Install the M.2 2280 SSD

M.2 SSD: Wie Sie die M.2 SSD installieren / SSD M.2: Comment l'installer / M.2 SSD: Cómo instalar SSD M.2 / SSD M.2: Como instalar o SSD M.2 / M.2 SSD: Come installare un' unità M.2 SSD
Накопитель M.2 SSD: Порядок установки накопителя M.2 SSD / M.2 SSD: Jak zainstalować M.2 SSD / M.2 SSD: M.2 SSD nasıl kurulum yapılır / 如何安装 M.2 SSD / 如何安装 M.2 SSD
M.2 SSD : M.2 SSD の取り付け方法 / M.2 SSD : M.2 방식 SSD 을 설치하는 방법

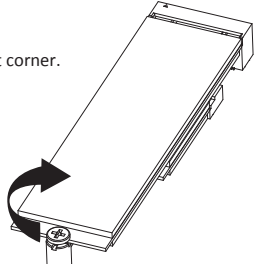
1

Carefully insert the M.2 SSD into slot B.
小心的安裝 M.2 SSD 於 B 插槽。



2

The M.2 SSD is secured in place with a small screw in the left corner.
使用包裝隨附的螺絲固定 M.2 SSD。

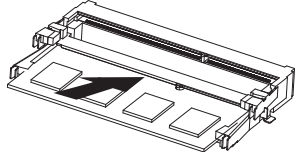


C) Memory Installation: SO-DIMM DDR4

Arbeitsspeicher Installation DDR4 / Installation de la mémoire DDR4 / Instalación de la Memoria DDR4 / Instalação da memória DDR4 / Installazione Memoria DDR4 / Установка модулей ОЗУ DDR4
Instalacja pamięci DDR4 / Bellek Yerleştirilmesi DDR4 / 安裝記憶體 / 安裝内存 / メモリの増設方法 DDR4 / 메모리 설치 DDR4

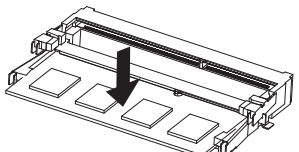
1

Carefully insert SO-DIMM memory modules.
小心並由下至上安裝 SO-DIMM 記憶體
於記憶體插槽。



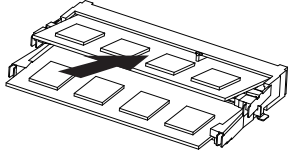
2

Push down until the modules click into place.
當記憶體固定於插槽後，再輕輕下壓至定點。



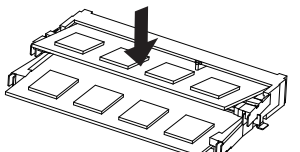
3

Carefully insert SO-DIMM memory modules.
安裝下層記憶體後，重覆前述動作安裝上層記憶體。



4

Push down until the modules click into place.
當記憶體固定於插槽後，再輕輕下壓至定點。

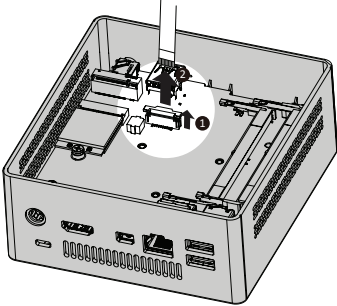


D) BRIX s Support Additional SATA 6Gbps HDD: How to Install 2.5” HDD

BRIX s Unterstützt Zusätzliche SATA 6Gbps HDD: So installieren Sie die 2,5 "Festplatte / Le BRIX s supporte un disque dur SATA 6Gbps additionel: Comment l'installer
Soporte adicional HDD 6Gbps SATA para BRIXs: Cómo instalar HDD 2.5" / BRIX s Suporte adicional para HDD SATA 6Gbps: Como instalar HDD 2.5"
BRIX Supporta un' ulteriore porta SATA 6Gbps per HardDisk: Come installare un HDD da 2,5" / BRIX допускает установку дополнительного жесткого SATA-диска (6 Гбит/с): Порядок установки 2,5-дюйм жесткого диска
BRIX wspiera dodatkowy dysk SATA 6Gbps HDD: Jak zainstalować 2.5" HDD / BRIX, extra 6Gbps HDD destekler: 2.5" HDD nasıl kurulum yapılır / BRIX s 支援額外的 SATA 6Gbps 硬碟：如何安裝 2.5" HDD
BRIX s 支援額外的 SATA 6Gbps 硬盘：如何安裝 2.5" HDD / BRIXs SATA 6Gbp 하드디스크(HDD)增設：2.5인치 HDD の取り付け方法 / BRIX s 는 추가 SATA 6Gbps 을 지원합니다. HDD : 2.5" HDD 를 설치하는 방법

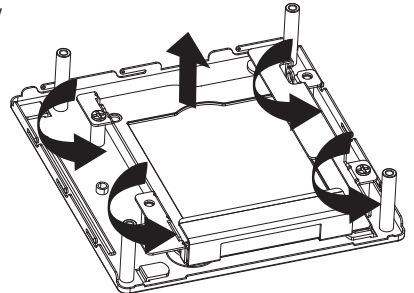
1

Unscrew and remove the bottom panel, disconnecting the SATA cable.
移除 BRIX s 底蓋並取下主機板上的 SATA 線。



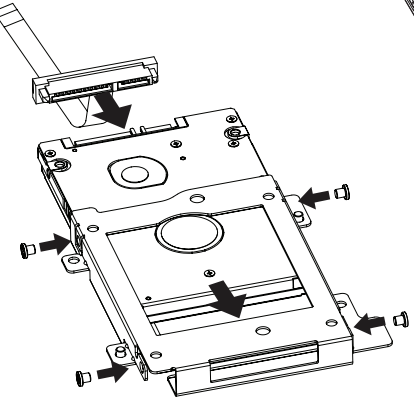
2

Flip the bottom panel and unscrew the four screws holding the HDD cage in place.
翻轉底蓋並鬆開固定硬碟插槽的 4 顆螺絲。



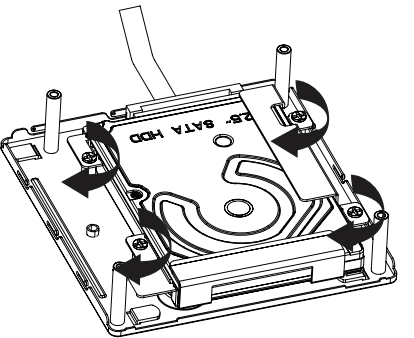
3

Install the HDD in the cage using the screws provided and connect the SATA cable to the HDD.
將硬碟插入硬碟插槽並使用包裝隨附的 4 顆螺絲固定硬碟，將 SATA 線另一端連接於硬碟連接埠。



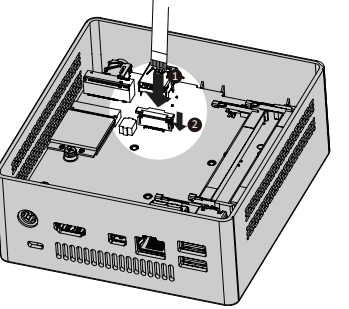
4

Screw the HDD cage in place in the bottom panel.
將安裝好硬碟的硬碟插槽固定回 BRIX s 底蓋。



5

Connect the SATA cable to the motherboard and reinstall the bottom panel.
安裝主機板端的 SATA 線，裝回 BRIX s 底蓋。

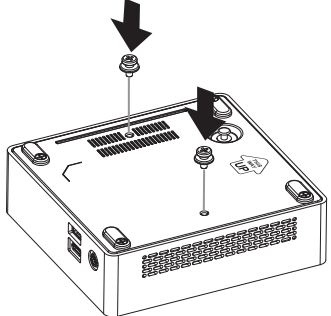


VESA Bracket

VESA-Halterung / Support VESA / soporte VESA / Suporte VESA / Staffa VESA / Крепление VESA / Uchwył VESA / VESA Desteği / VESA 支架 / VESA 支架 / VESA 対応ブラケット / VESA 브래킷

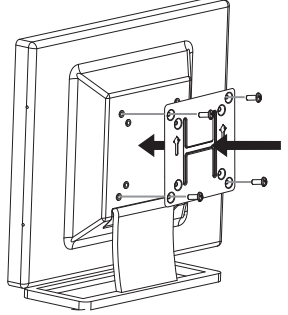
1

Attach the screws provided on the underside of the BRIX or BRIX s.
安裝隨附的 VESA 支撐架螺絲於 BRIX 底部。



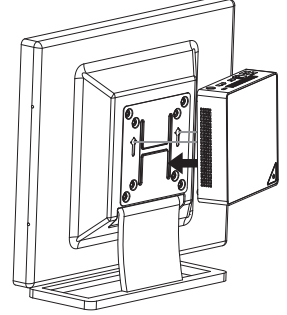
2

Attach the VESA mounting plate to the rear of a compatible display using the screws provided.
安裝隨附的 VESA 支撐架於支援 VESA 支撐架的電腦螢幕或電視機後裔。



3

The BRIX or BRIX s can now be mounted by sliding the device into place.
將已安裝 VESA 支撐架螺絲的 BRIX 插入 VESA 支撐架的滑軌孔，向下壓至定位點後即可固定。

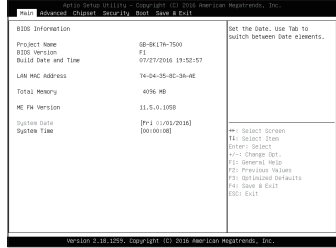


USB Power On Function: Allows Device Power-on Via USB. Useful When Mounted Behind a Display or TV

USB Power On Funktion / Fonction Démarrage par USB / Función USB Power On
Função USB Power On / Funzione USB Power On / Функция USB Power On
Opcja USB Power On / USB Güç Açık Fonksiyonu / USB 埠啟動功能
USB 接口启动功能 / USB 機器からの電源 ON 機能 / USB 포트를 이용한 전원 켜기

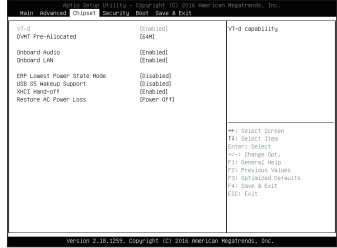
1

Press “Del” during device start up to enter BIOS.
開機後按啟 Del 鍵進入 BIOS 設定畫



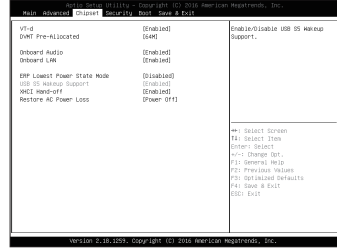
2

Select “Chipset” from the menu.
在 BIOS 主選單選取 “Chipset”。



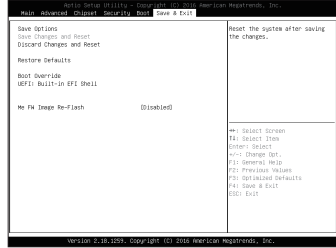
3

Manually configure “USB S5 Wakeup Support” settings to “Enable”.
進入 Chipset 的 USB S5 Wakeu Support 選項，手動控制將其 “Enable”。



4

Press F4 to Save and Exit.
按啟 F4 存儲設定並離開 BIOS 選單重新開機。



Note: ‘USB Power On’ functionality in Windows requires an additional Windows patch. This is provided on GIGABYTE’s official website labeled ‘USB Power-On Patch’. Your GIGABYTE BRIX can be powered on via a connected USB device such as a keyboard or mouse, offering greater convenience when mounted behind a display or monitor.
注意：在 Windows 的版本環境下需要額外的應用程式來啟動 "USB Power On" 功能。你可以透過技嘉官網的產品支援與更新下載 "USB Power-On Patch" 來執行。USB Power On 提供了方便的開機功能，使用者可以透過連接到 BRIX 上的 USB 裝置啟動 BRIX；讓安裝於顯示器後方的 BRIX 更方便使用。

單元 Unit	鉛Lead (Pb)	汞Mercury (Hg)	鎘Cadmium (Cd)	六價鉻 Hexavalent chromium (Cr ⁺⁶)	多溴聯苯 Polybrominated biphenyls (PBB)	多溴二苯醚 Polybrominated diphenyl ethers (PBDE)
電路板總成	—	○	○	○	○	○
外殼	○	○	○	○	○	○
電源供應器	—	○	○	○	○	○
線材	○	○	○	○	○	○
無線網路卡	—	○	○	○	○	○

備考1. “超出0.1 wt %” 及 “超出0.01 wt %” 係指限用物質之百分比含量超出百分比含量基準值。
Note 1 : “Exceeding 0.1 wt %” and “exceeding 0.01 wt %” indicate that the percentage content of the restricted substance exceeds the reference percentage value of presence condition.

備考2. “○” 係指該項限用物質之百分比含量未超出百分比含量基準值。
Note 2 : “○” indicates that the percentage content of the restricted substance does not exceed the percentage of reference value of presence.

備考3. “-” 係指該項限用物質為排除項目。
Note 3 : The “--” indicates that the restricted substance corresponds to the exemption.