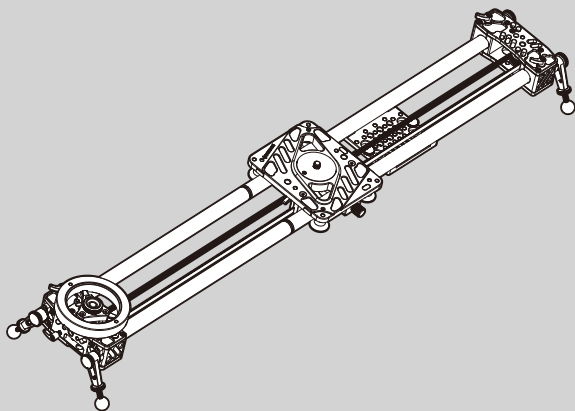


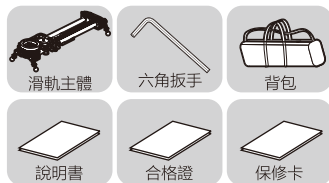


鯊魚S1滑軌安裝說明
Shark Slider S1 User Manual



物品清單

標準版



產品規格

重量	3.4kg (含飛輪)
材質	航空鋁合金+SUS304不鏽鋼+碳纖
管直徑	22mm
長度	790mm ± 5mm
使用長度	640mm ± 5mm
承重	7kg

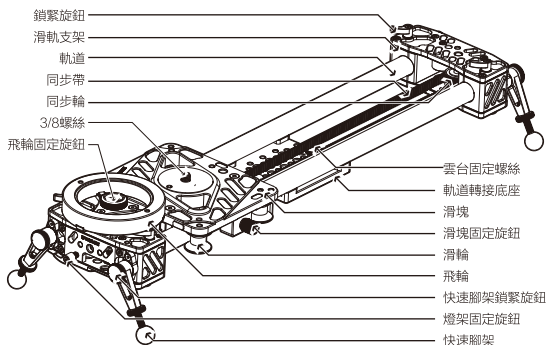
套裝版



* 注意不要缺失以上物品

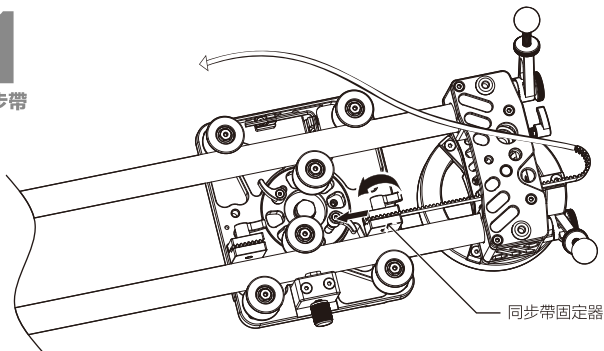
重量	3.8kg (含飛輪)
材質	航空鋁合金+SUS304不鏽鋼+碳纖
管直徑	22mm
長度	1350mm ± 5mm
使用長度	1200mm ± 5mm
承重	1200mm 5kg / 640mm 7kg

部件名稱



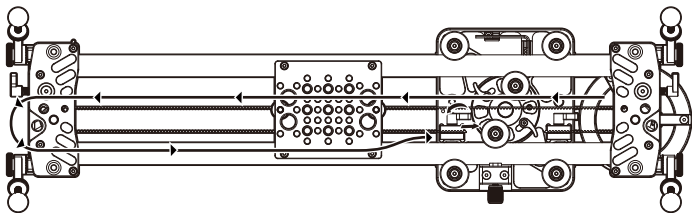
01

安裝同步帶



首先將同步帶安裝於同步帶固定器，鎖定鎖緊旋鈕，固定好一端同步帶。
將同步帶繞到同步輪後再穿到另外一邊滑軌支架；

* 在安裝調節中請務必鎖定滑塊的固定旋鈕，如不鎖住可能會由於滑塊的滑動因而夾傷！



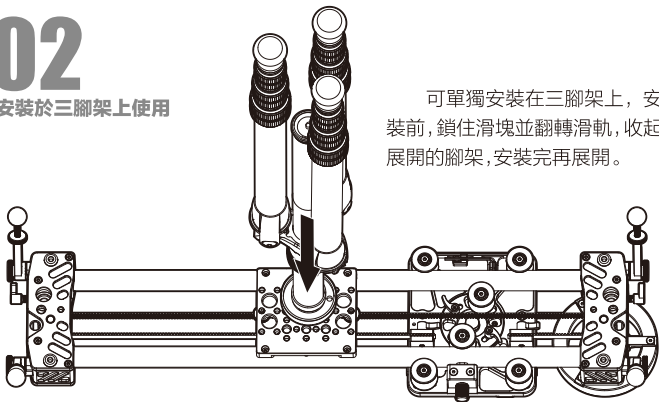
穿過滑軌支架的同步輪，再拉緊，不留空間安裝與滑塊另一個同步帶固定器上，最後鎖定鎖緊旋鈕。

使用方法

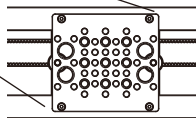
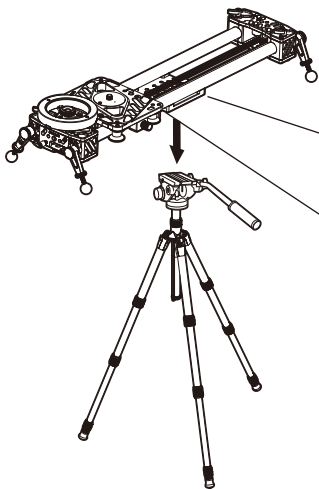
02

安裝於三腳架上使用

可單獨安裝在三腳架上，安裝前，鎖住滑塊並翻轉滑軌，收起展開的腳架，安裝完再展開。



滑軌也可以安裝在攝像雲台上，利用攝像雲台可以更靈活的控制拍攝的軌迹和傾斜角度。

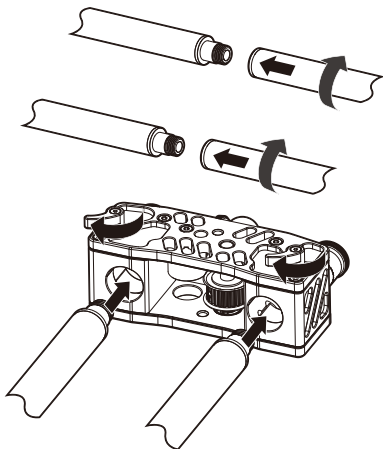
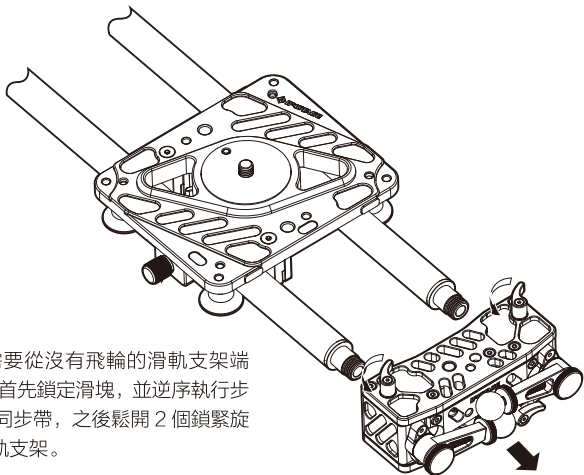


軌道轉接底座提供豐富的 1/4 3/8 螺絲接頭，同時可以使用複數的螺絲作固定，調整雲台固定螺絲可以對滑軌平衡進行微調或者修正誤差。

03

軌道延長

我們需要從沒有飛輪的滑軌支架端開始延長，首先鎖定滑塊，並逆序執行步驟 01 拆除同步帶，之後鬆開 2 個鎖緊旋鈕，抽出滑軌支架。

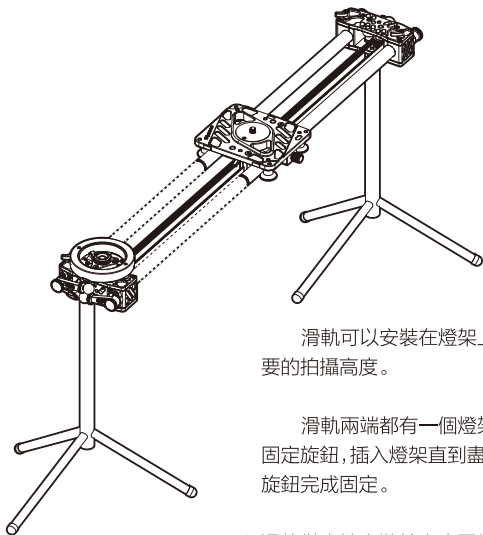
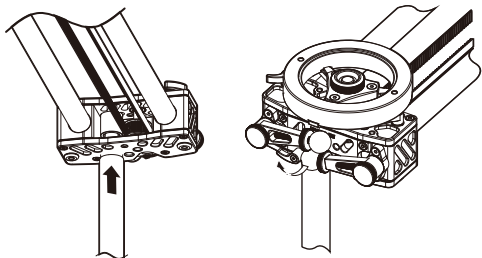


接上加長軌道管件並旋緊，請根據使用情況判斷要加長的軌道數量，額外的軌道管需要另購；

對准插孔，插入孔內至到盡頭，然後鎖住鎖緊旋鈕，軌道固定完畢，重新按步驟 01 安裝加長的同步帶；不同長度的滑軌需要相符合長度的同步帶，額外的同步帶需要另購。

04

安裝於燈架上使用



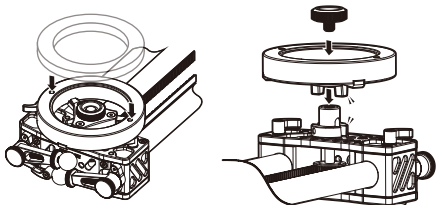
滑軌可以安裝在燈架上使用，以此獲得您想要的拍攝高度。

滑軌兩端都有一個燈架插孔，首先鬆開燈架固定旋鈕，插入燈架直到盡頭，最後鎖緊燈架固定旋鈕完成固定。

* 滑軌僅支持安裝於高度平衡的燈架上，如果需要調整燈架高度，請同時調整 2 支燈架，或從燈架卸下滑軌，調整好燈架高度後再重新裝上滑軌，以免損壞滑軌以及滑軌上的貴重拍攝設備！

05

飛輪的裝卸及擴展

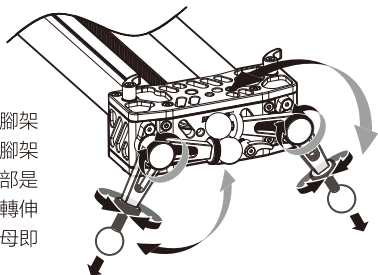


飛輪預留了 2 個擴展螺絲孔，用於根據拍攝要求增加阻力，可以加裝額外的配重飛輪。飛輪本身是可拆卸設計，安裝飛輪時，請注意飛輪下方插口有防滑銷，必須插入軸承凹口才能安全固定。

06

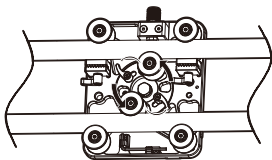
快速腳架

軌道配有快速腳架，平時快速腳架為收納狀態，鬆開腳架鎖緊旋鈕，腳架即可調整至各種角度。快速腳架尾部是可以旋轉伸縮的橡膠腳墊，可以旋轉伸縮，調整伸縮長度後，鎖定腳墊螺母即可固定腳架高度。



07

軌道滑輪鬆緊修正



軌道在長時間使用過程中可能會磨損軌道滑塊的軌道滑輪，從而產生鏡頭運動中的輕微震動，影響拍攝成像，我們提供修正軌道滑輪鬆緊的解決方案。鬆開內側軌道滑輪旁邊的 2 個鎖緊旋鈕，中心的滑輪調整裝置即為活動狀態，逆時針輕微用力轉動調整裝置，重新讓滑輪加緊軌道後鎖定鎖緊旋鈕，可解決因滑輪磨損殘生的輕微震動。

功能及特點

1. 採用高精度高扭矩 S3M 傳動組件。
2. 獨創雙管間隙快速調節結構，消除滑塊與管道之間的空隙。
3. 獨創慣性飛輪阻力結構，實現真正的畫面平穩。
4. 不鏽鋼管接口大幅度增加了對接的強度，精密加工保證了接口的精度。
5. 快速拆卸設計方便攜帶與維護。
6. 採用 16 顆日本超靜音不銹鋼軸承。
7. 豐富的 1/4、3/8 接口，與燈架、腳架接口。
8. 採用進口 100% 高強度 14 層編織工藝碳纖維管，保證了軌道的強度。
9. 航空級鋁鎂合金 CNC 鍛切工藝發揮了金屬的韌性和力學性能。陽極氧化具有較高的表面硬度和耐磨性。

保養維護

1. 使用時請檢查旋鈕和螺絲鬆緊程度，過鬆會導致鬆脫，過緊除操作不便外還可能損壞零件。
2. 軌道管對接時請預先清潔對接部位的雜物與灰塵，不然會導致接頭損壞。
3. 請注意一定要鎖緊飛輪上面的固定旋鈕，否則會導致飛輪鬆脫，因而受傷。
4. 在雨、雪或水上拍攝後，用乾布擦拭乾淨每個零件上面的泥沙和水漬等，然後再將其靜置一段時間，待上面的水份蒸發以後再收起。
5. 使用時不要暴力操作，存放時不要擠壓。

* 圖示中雲台、腳架、燈架僅供展示用，不包含於本產品內。

* 本公司保留可隨時更改說明書內載之硬件及軟件規格的權利，而無須事先通知，因此請以實物為準；

生產商信息



印迹 國際有限公司(香港)設計

生產廠商：中山大山攝影器材有限公司

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電話：+86-760-85886553 傳真：+86-760-85886552

網址：www.footagegear.com

LIST

Standard



Main Section



Hex Wrench



Bag



User Manual



Certification



Warranty Card

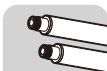
Bundle



Main Section



Hex Wrench



Extended Track x2



Drive Belt



Bag



Protecting Covers x4



User Manual



Certification



Warranty Card

* Items do not miss

DESCRIPTION

Weight 3.4kg (with counter weight)

Material Carbon Fiber+ Anodized Aluminum+ SUS304

Diameter of the Tube 22mm

Max length 790mm±5mm

Effective length 640mm±5mm

Max load 7kg

Weight 3.8kg (with counter weight)

Material Carbon Fiber+ Anodized Aluminum+ SUS304

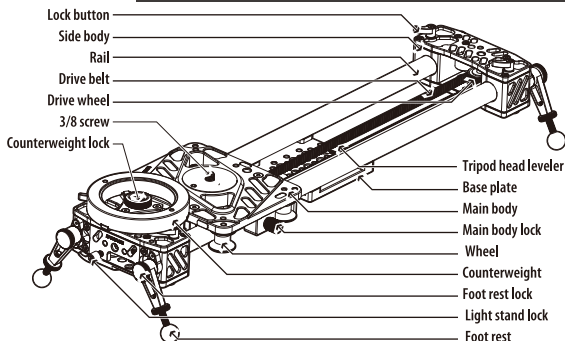
Diameter of the Tube 22mm

Max length 1350mm±5mm

Effective length 1200mm±5mm

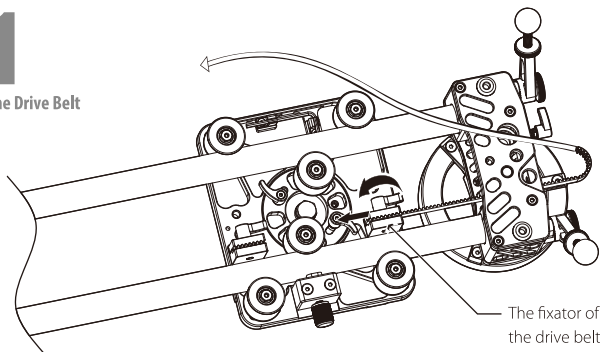
Max load 1200mm 5kg / 640mm 7kg

NAME OF SECTIONS



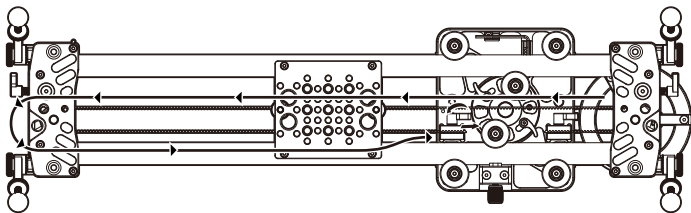
01

Install The Drive Belt



First install the belt to the fixator and lock to fix one side of the belt.
Loop the drive belt around the first drive wheel.

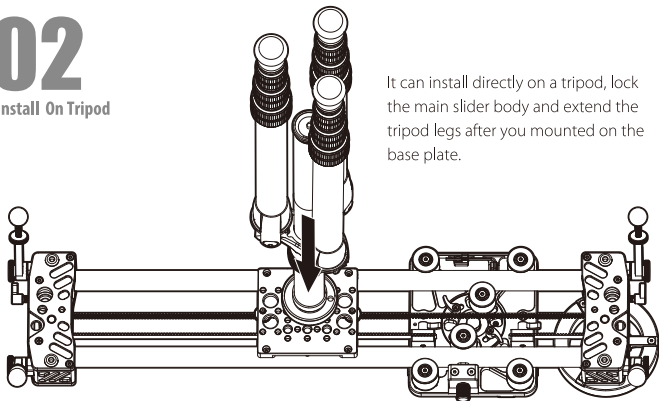
* Make sure you have locked the Main body position before installation, or it will slide and cause accident.



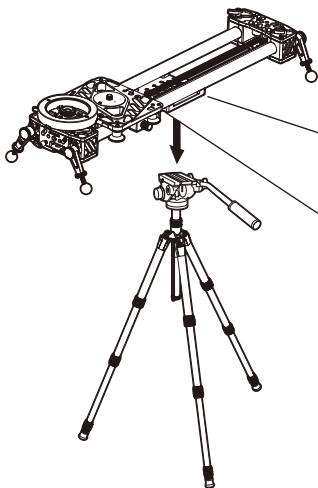
Loop the belt to second drive wheel, apply tension when installing the belt to another fixator and lock tight.

02

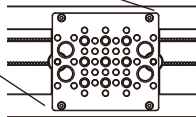
Install On Tripod



It can install directly on a tripod, lock the main slider body and extend the tripod legs after you mounted on the base plate.



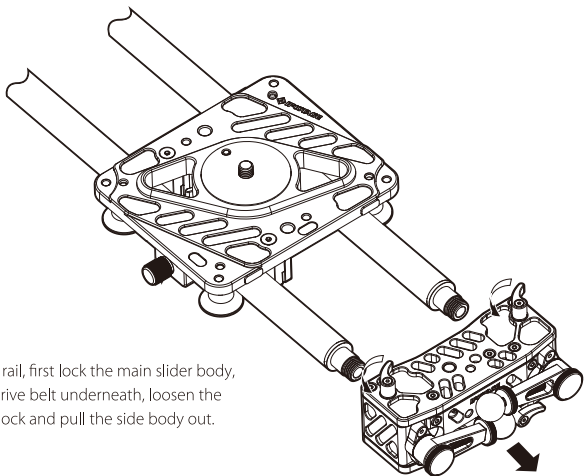
Slider can also install directly on the Pan-head, gives flexible tilting angle and more flexible adjusting the slide angle.



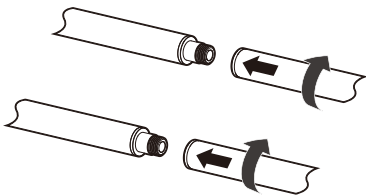
The base plate provides multiple 1/4 and 3/8 screw holes, fits different quick release plate and allow offset for balancing. Base plate leveler screws are for eliminate the gap in between the plate and the pan head.

03

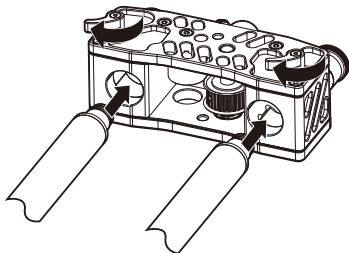
Rail extend



To extend the rail, first lock the main slider body, uninstall the drive belt underneath, loosen the side body rail lock and pull the side body out.



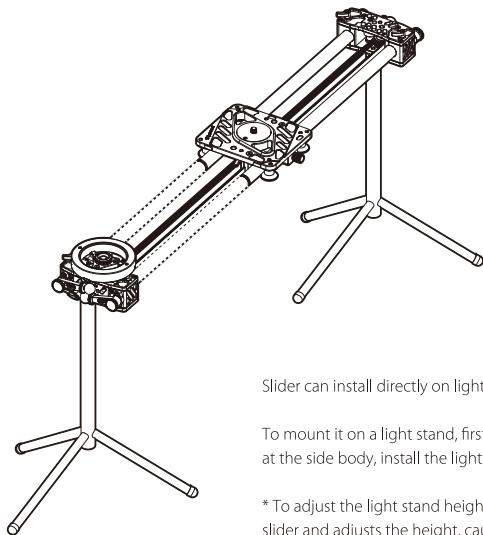
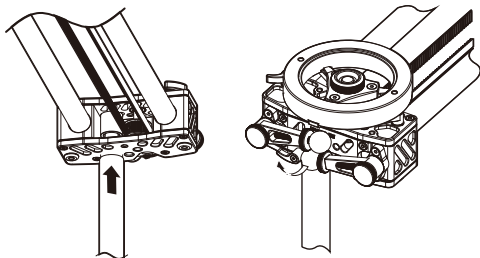
To install the extension tube, simply screw the additional rails on clockwise. Additional rail tubes can be purchased separately



Align the tubes to the rail slots, slide in to the end and lock. Repeat step one to install the drive belt, make sure to use a longer belt. Extra long belt can be purchased separately

04

Using On Light-stand



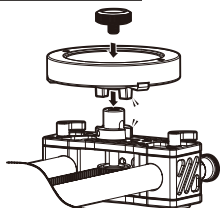
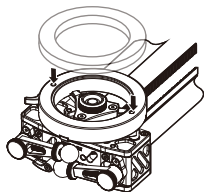
Slider can install directly on light-stand.

To mount it on a light stand, first loosen the light stand lock at the side body, install the light stand and lock securely.

*To adjust the light stand height please first removes the slider and adjusts the height, caution with your valuable camera equipment. Sturdy light stand is strongly recommended.

05

Handling And Expand Of Counterweight



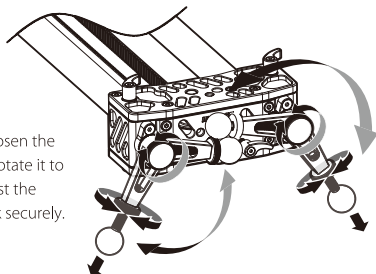
User can increase the damping force by adding more counterweight, also depends on the camera equipment weight. When installing the counterweight, make sure it

install securely on the side body before locking the button.

06

Quick Tripod

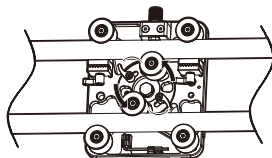
Foot rest are good for uneven ground, loosen the lock on the side to release the foot rest. Rotate it to adjust the angle of the slider, further adjust the height by twisting the rubber tip and lock securely.



07

Correct Rail Pulley Tension

After a long period of usage without dissembling, the slider rails may possibly loosen due to the different temperatures or external impact. This can be easily fixed by adjusting the rail clamps underneath the



main body. Unlock the clamp buttons and adjust for slug fit.

FUNCTION AND FEATURE

1. Unit equipped high precision and top grade S3M gear drive belt unit.
2. The unique dual rail system provides easy to adjust and precise solution for slide tracking.
3. Patented counterweight damping structure offers perfect stability for all purposes.
4. Precise machined stainless steel rail connectors gives perfect smoothness, best performance compared to similar design.
5. 16 top grade Japanese silent bearings.
6. Quick assemble and dessemble design offers compact use and easy for maintenance.
7. Multiple 1/4, 3/8 mounting holes, light stand and tripod mount.
8. With the 100% high quality 14 layers carbon fiber of knitting technique, offers the best stability for your shoot.
9. Precised CNC machined structure offers lightweight but solid structure and with high quality anodized black finish increase durability. Enhance rigidity of the surface and abrasion resistance.

PRODUCT MAINTENANCE

1. Do not over tighten the screws and knobs or it may fail.
2. Please remove any dust and clutter at the joint area before connecting the rail, or it will damage the connectors
3. Make sure you secure the counterweight to avoid any accident.
4. After used the unit in rain, snow or wet environment, please clean with wet cloth and package it after it dried.
5. Do not operate it violently and handle with care.

*The pan head, tripods and light stand in the picture are not included in the package, only for demonstration.

*iFootage reserves the right of rectifying all hardware and software specification at any time without any notices. If there are any differences between the contents of the instruction and the product, please regard the actual product as the truth.

INFORMATION OF MANUFACTURER



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