

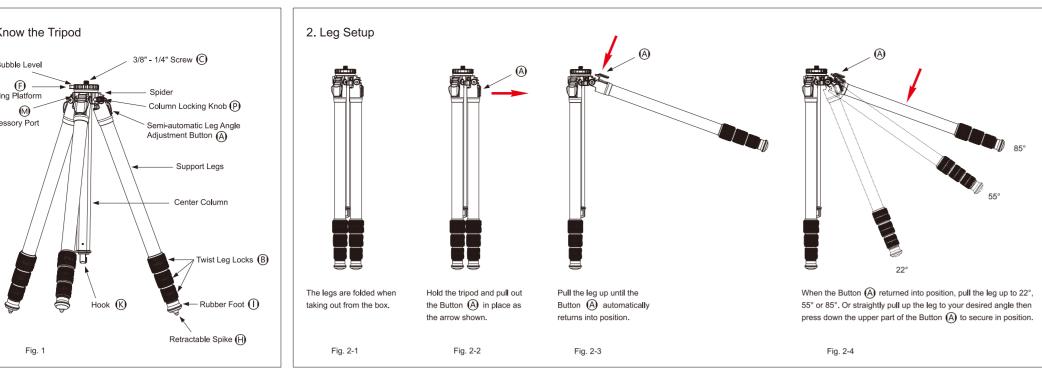
5. Remove the Hook

Before detaching the center column, grip and rotate the hook to remove it from the column

Attaching and removing the head

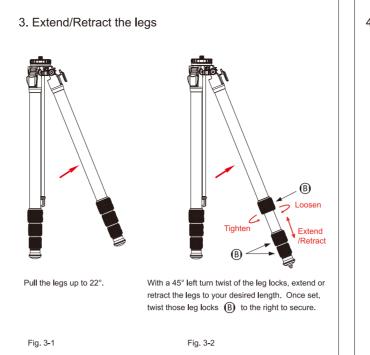
from the camera or video camera

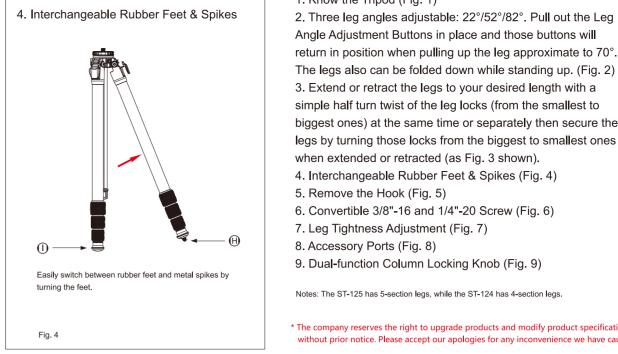
Fig. 5



The 3/8" -1/4" mounting screw is provided

for use with a wide variety of accessories.





NOTES

1. Know the Tripod (Fig. 1)

Dear SIRUI Customer,
Thank you for your purchase of SIRUI Professional Products!
SIRUI warrants that your purchase is free from defects in materials and workmanship under normal use during the Limited Warranty Period The

Warranty begins on the original date of purchase on your sales receipt and is not transferrable. If service is required, a copy of the sales receipt must be included with an explanation of the problem.

	Product	Warranty Length	
	Tripods / Monopods / Accessories	6 years	
	Humidity Control Cabinet (Cabinet)	o years	
F	Humidity Control Cabinet (Electronics)	3 years	

Serial Number:

Narranty coverage can differ from region to region. Please see the contact information below for product registration

information and service for the region the product was purchased in SIRUI 6 (six) Year Limited Warranty (3 Year Warranty for Electronic Parts) This warranty shall be limited to repair, adjustment and/or replacement at SIRUI or its authorized distributors option, of defective parts, free of charge (except the cost of transportation to the distributor/service center). Responsibility is limited to the actual cost of the item. Call or Email with questions and service before sending any product to the center in your regior Below is a listing of contact information for Product Registration, Service Inquiries and Questions.SIRUI will not be responsible for expenses or

nconveniences, or consequential damages to equipment, or by breach of any expressed or implied warranties.

Warranty is non transferable. This warranty covers all defects encountered in normal use of the equipment and does not apply in the following cases:

1. If the equipment has been serviced by other than an authorized SIRUI

Service Center.

2. Damage to the equipment is due to modification (including but not limited to,

the removal of ballhead clamps), overloading, mishandling, abuse, accident, sand*, corrosives, water damage* or not following operating instructions. 3. No valid proof of purchase is pr

information below for product registration, information and service for the region the product was purchased in.

Please use a soft towel with warm water and mild soap to clean the

Under most situations, there is no need to lubricate any parts of this product. The addition of most lubricants will gum up the mechanisms and

reduce their normal gliding characteristics. Please call or email us if you have any questions or special needs.

8. Accessory Ports (Fig. 8)

Do not exceed the recommended maximum load weight (please refer to

return in position when pulling up the leg approximate to 70°.

The legs also can be folded down while standing up. (Fig. 2)

simple half turn twist of the leg locks (from the smallest to

when extended or retracted (as Fig. 3 shown).

6. Convertible 3/8"-16 and 1/4"-20 Screw (Fig. 6)

9. Dual-function Column Locking Knob (Fig. 9)

Notes: The ST-125 has 5-section legs, while the ST-124 has 4-section legs.

and warm water and towel dry.

7. Leg Tightness Adjustment (Fig. 7)

biggest ones) at the same time or separately then secure the legs by turning those locks from the biggest to smallest ones

▲ added safety, please put your wrist through the wrist strap when using the

This product should not be used in environments that exceed the following conditions (-40 \sim +100°C/-40 \sim +212°F). And, when used in damp, dirty or dusty environments, please clean and dry thoroughly after use, to assure proper functioning in the future. It is not recommended to expose this product to saltwater. If exposed, please clean with mild soap

Please keep from high temperatures and direct exposure to bright sunlight for extended periods of time.

Please do not leave the equipment alone in a public place, which can be an inconvenience or hazard to others.

To protect your camera gear, please remove it from the tripod/ball head when transporting from place to place.

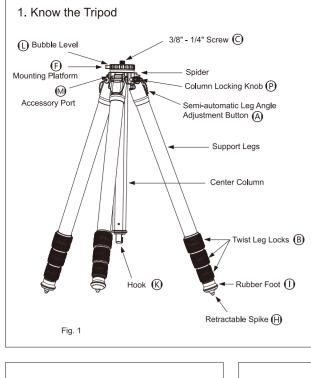
locking system and gliding parts when necessary. Towel dry before storing the monopod.

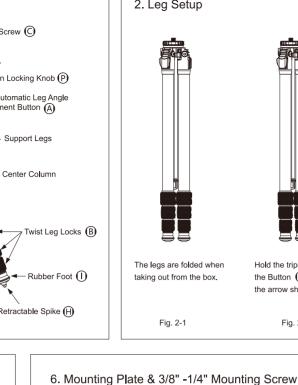
₹ Please keep this product away from all electrical power sources.

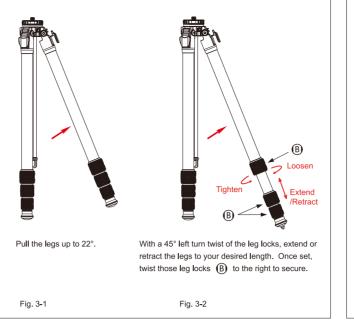
2.SIRUI USA, LLC Add: 29 Commerce Court Verona, NJ 07044 www.sirui.com Service: Toll Free 866-373-0829 E-mail: info@sirui.com

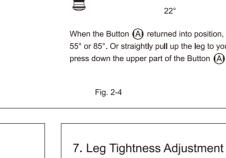
For full details on USA Warranty Terms and Limitations: https://www.siruiusa.com/warranty.html
To register products: https://www.siruiusa.com/product-registration.html

Add: SIRUI Optical GmbH • Ernst-Augustin-Str.1a • 12489 Berlin • Germany Phone:+49 30 991 94 94 00 • Email: Info@siruioptical.eu









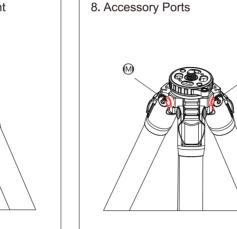


Fig. 8

Figure 7





9. Dual-function Column Locking Knob







INSTRUCTIONS



Guangdong SIRUI optical co.,ltd

Address: The Third Industrial District, Wuguishan Town, Zhongshan City, Guangdong, Chin Tel: 0086-760-88897373 Fax: 0086-760-88207062 Service Hotline: 0086-400-830229 http://www.sirui.com **CT5/GT5 Data Chart** Figure 2 CT5/ GT5 300×120×83 0.6/1.32 3/6.61 1/2.2

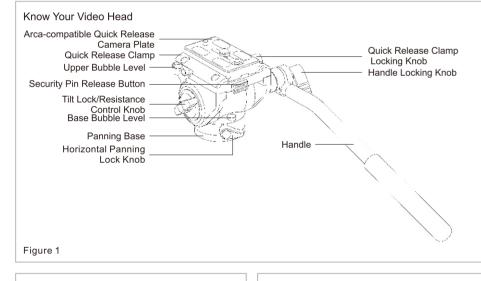
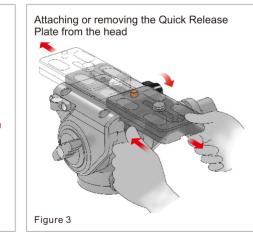
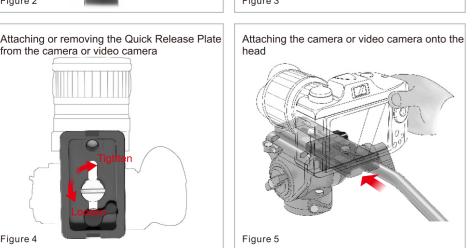


Fig.6







balance.

1) When attaching the camera or video camera onto the video head, please hold the camera or video camera securely, to prevent accidentally dropping your equipment.

② When attaching the video head onto the tripod, please hold the video head securely, to prevent accidentally dropping the head. ③ Temperature usage range: -20°C ~ 60°C (-4°F ~ 140°F).

 $ext{4}$ Tilt angle of the head: -60° \sim +90° (5) When the balance is set, if you attach additional

accessories, you will need to re-adjust the horizontal

1. Know Your Video Head

2. Attaching the video head

① To attach the video head onto the tripod, you must make sure the mounting screw of your tripod is 3/8". If it is 1/4" you will need to get a 3/8" screw or adapter. Many professional tripods have reversible mounting screws. Please check your tripod manual for more

② Tighten the Horizontal Panning Lock Knob, to lock the head and prevent it from turning. As shown in Figure 2, align the 3/8" mounting hole at the bottom of the Video Head with the 3/8" screw on the tripod. Hold by the base of the Video Head and rotate the Video Head in a clockwise direction until it is locked tightly.

3. Removing the Quick Release Plate from the

As shown in Figure 3, loosen the Quick Release Plate Locking Knob in a counter-clockwise direction, press the Security Pin Release Button. Then you can remove the Quick Release Plate from the clamp by moving it forwards or backwards.

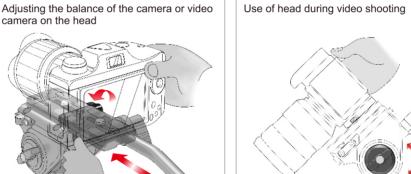
4. Attaching the Quick Release Plate onto the Camera

As shown in Figure 4, attach the 1/4" or 3/8" screw into the tripod socket of the camera by turning in a clockwise direction. To remove the tripod screw that is not required. before attaching the QR plate onto the camera, pull out the rubber plug on the bottom of the QR plate and slide out the screw. Replace the rubber plug to prevent loss of the remaining screw.

5. Attaching the Camera with QR Plate onto the As shown in Figure 5, (after you have loosened the QR

Plate Locking Knob by turning it counter-clockwise), slide the QR Plate laterally into the Quick Release Clamp and tighten the clamp by turning clockwise. You can slide the QR Plate into the clamp from either side. Caution: Before you release your camera, please make sure the QR Plate is properly seated in the Quick Release

Clamp and the Quick Release Locking Knob is tightened.



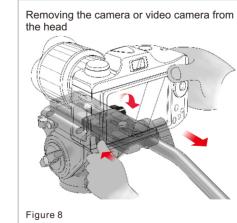


Figure 6

When the spider and legs are connected too tight

or loose, slightly loosen or tighten the Screw (G)

with the Allen Key (E) to balance and stabilize the

6. Balance adjustment on the head with camera attached

As shown in Figure 6, loosen the Quick Release Clamp Locking Knob, move the camera backwards or forwards until the bubble level on the clamp is centered and lock the Quick Release Clamp Locking Knob. Caution: Before you make the Balance Adjustment, please make sure the tripod is level by checking the bubble level on the panning base of the video head.

Note: You may need a longer QR Plate for bigger camera systems. SIRUI has a wide selection of Arcacompatible TY-Series Quick Release Plates to choose from.

7. Using the VA-5 when shooting videos

*The VA-5 has a strong counter-balance system that provides up to 1kg (2.2 lb) of resistance. As shown in Figure 7, by turning the Tilt Lock/Resistance Control Knob you can control the amount of friction needed to make your camera and video camera securely stay at any tilt position without locking it into place.

* Turning the Horizontal Panning Lock Knob in a clockwise direction can lock the head in a position.

8. Removing the camera or video camera from the Video Head

As shown in Figure 8, loosen the Quick Release Clamp

Locking Knob, press the Security Pin Release Button,

* The video head can horizontally pan your camera or

video camera 360° and tilt forward 90° and back 60°.

then slide out the camera and QR plate. You can slide the QR Plate out of the clamp from either side.

9. Removing the QR plate from the Camera or Video Camera

As shown in Figure 4, loosen the screw in a counterclockwise direction, and take off the QR plate.

10. Storing the QR plate on the Head

As shown in Figure 3, loosen the Quick Release Clamp Locking Knob by turning in a counter-clockwise direction, and slide the QR plate into the clamp. You can slide the QR Plate into the clamp from either side.

11.Removing the head from the tripod or monopod

As shown in Figure 2, tighten the Horizontal Panning Lock Knob, to lock the head and prevent it from turning. then turn the whole head in a counter-clockwise direction, until the head is removed from the tripod or

Specifications are subject to change without notice.

 $\mbox{\ensuremath{^{\star}}}$ The company reserves the right to upgrade products and modify product specifications without prior notice. Please accept our apologies for any inconvenience we have caused.

4. Damage caused by acts of nature (including, but not limited to fires, floods or Please make sure that the locks are securely tightened when in use.For

Warranty coverage can differ from region to region. Please see contact

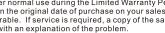
Warranty Address and Contact Information: (Please contact the seller or the local distributor where the product was purchased for warranty issues or questions and before any product is sent.)

Guangdong SIRUI Optical Co., Ltd.
 The Third Industrial District, WuguishanTown, ZhongshanCity, Guangdong,

(Monday to Friday: 8:15am~12:15pm, 14:00pm~18:00pm)

FOR PRODUCTS PURCHASED IN THE USA PLEASE SEE

3. European Service Center

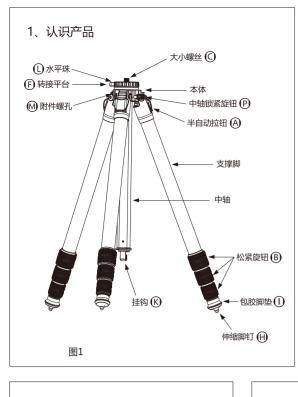


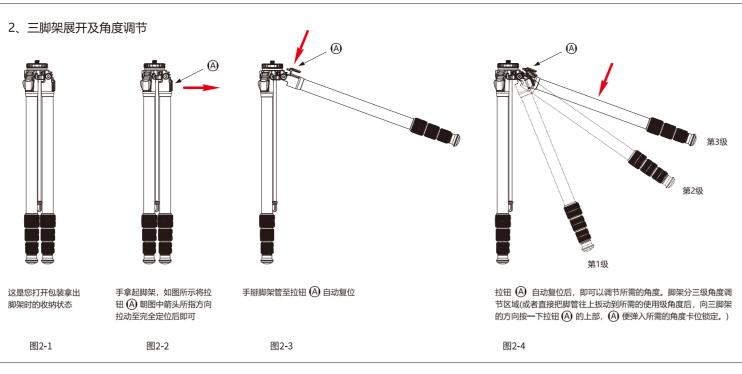
WARRANTY CARD/INFORMATION

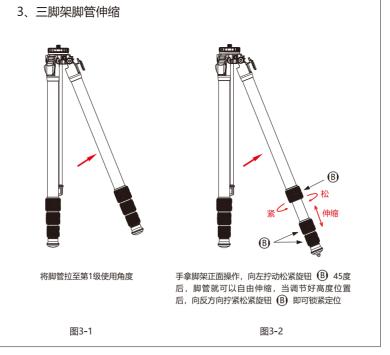












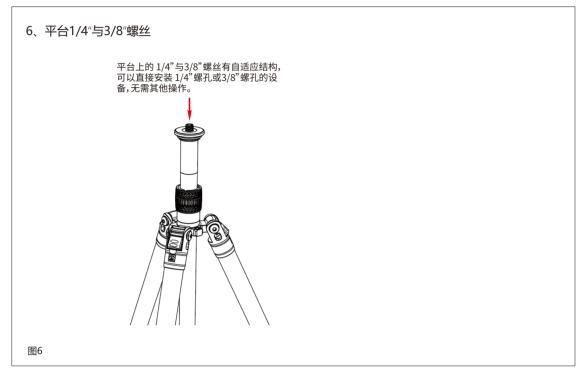


1、认识产品(图1如所示);

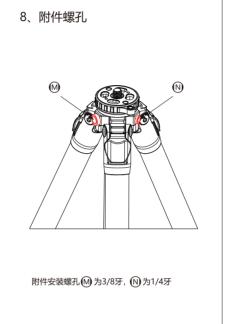
- 2、三脚架可调三种角度,分别约为22°、55°、85°;将拉钮 拉到自动定位后,把脚管抬到约70°,按钮可自动回位锁定角
- 度; 脚架可竖直收合(如图2所示)。
- 3、三脚架脚管伸缩:按图示的方向同时或分别将锁紧旋钮转 动约1/2圈,然后将脚管拉出您所需要的长度,再按图示方
- 向,分别从大到小的顺序拧紧各个锁紧旋钮; 收缩时松开锁紧
- 旋钮应按从小到大的顺序操作(如图3所示)。 4、伸缩金属脚钉与包胶脚垫转换(如图4所示)
- 5、挂钩安装和拆除使用(如图5所示)
- 6、转接平台大小螺丝3/8转1/4 (如图6所示)
- 7、脚管松紧微调 (如图7所示)
- 8、附件螺孔(如图8所示)
- 9、中轴锁紧: (如图9所示)

备注: ST-124与ST-125区别在于管节数, ST-124为4节管, ST-125为5节管

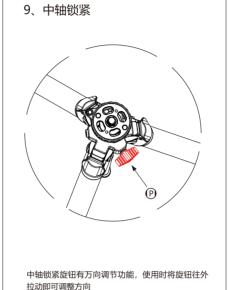
挂钩(K)在出厂时已经安装在中轴上,在需要 拆中轴时需将持钩旋转拆出后方可拆出中轴







摄像时云台的使用





注意事项:

- 脱 不要超过最大的制定负重(请参考个别产品说明);
- ▲ 当使用产品时,时常紧锁其安全装置;
- 切勿在温度低于零下40摄氏度及高于100摄氏度使用, + ▮ 当在潮湿、沙地、布满尘埃的环境下使用后,谨记将产品 弄干及清洁,不建议在海水中使用;
- 切勿将产品长时间放在太阳下暴晒及避免高温环境,
- ★ 在公众地万使用的,和16.00 设备而引致其他公众不便; 在公众地方使用时,如在没有人照料下,切勿留下
- **** 建议在运输过程中,将设备(例如相机)从脚架上移除;
- 使用温和清洁剂及柔软毛巾清洁,将尘埃及沙粒从 所有锁制及活动部件清除:
- 除非有需要,此设备无需定期添加润滑油,如确实
- 需要时,请使用标准润滑油或油蜡; ★ 为自身安全着想,切勿将产品接触任何电源。

※思锐公司保留产品升级和由于产品升级而变更各种参数的权利,请以实物为准,恕不另行通知。 印刷品上如有印刷错误或词语方面的错漏而造成不便,敬请包涵。



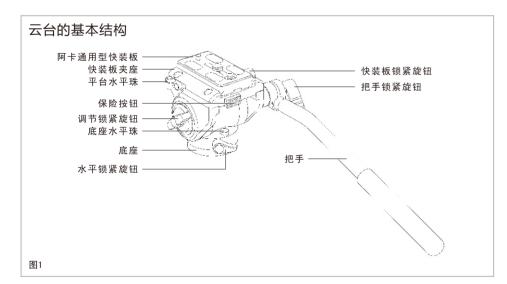
使用说明

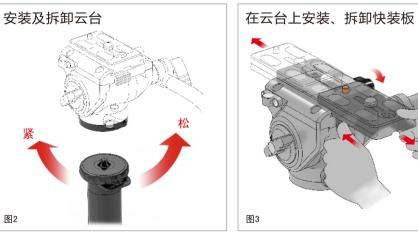


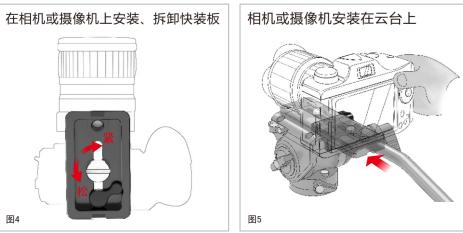
广东思锐光学股份有限公司 2址: 广东省中山市五桂山第三工业区 邮编: 528454 话: 0760-88897373 传真: 0760-88207062 服务热线: 400 830 2299 箱: info@sirui-photo.com 网址: www.sirui.com

CT5/GT5 参数









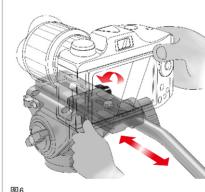
1.注意事项

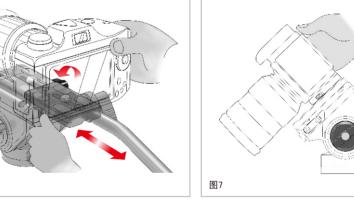
- ①在云台上安装相机或摄像机时,请用 手 扶 稳 相 机 或 摄 像 机 , 以 防 意 外 跌
- ②在脚架上安装云台时,请用手扶稳云 台,以防意外跌落。 ③云台使用环境温度为:-20°~+60°。
- ④云台俯仰角度: $-60^{\circ} \sim +90^{\circ}$ 。 ⑤调好平衡后,如果额外安装了配件, 需要重新调整水平平衡。
- 2. 云台的基本结构

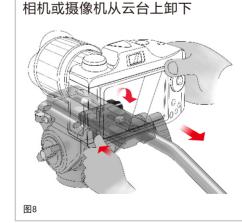
3. 安装云台

- ① 如 果 您 的 三 脚 架 上 是UNC1/4″连 接 螺 丝 , 那 么 您 需 要 另 外 购 买 一 颗 UNC3/8"的连接螺丝。
- ②如图2所示,把云台底部的UNC3/8″螺 丝孔对准脚架上的UNC3/8"螺丝, 然后 顺时针旋转云台底座至牢固锁紧为
- 4. 快装板从云台上卸下
- 如图3所示,把快装板锁紧旋钮逆时针方 向松开,按下保险按钮,然后把快装板 从夹座取出。从夹座的前后两个方向均 可拆卸快装板。
- 5. 快装板安装在相机或摄像机上 如图4所示,根据相机或摄像机安装螺母 选取适当的固定螺钉,按顺时针方向锁 紧螺钉。
- 6. 相机或摄像机安装在云台上 如图5所示,把带快装板的相机或摄像机 整体沿夹座推入云台,也可从另一个方
- 向推入。 注意: 手松开相机或摄像机前应确保 "保险钉"已回位,相机或摄像机不会 从云台上跌落。

相机或摄像机在云台上的平衡调节







- 7. 相机或摄像机在云台上的平衡调节 如图6所示,调节锁紧旋钮把阻尼调到最小,前后移动快装板位置,观看云台 夹座上的水平珠, 把相机或摄像机调到水平平衡, 再锁紧"快装板锁紧旋 钮"。
- 注意:调节前应先观看云台底座水平珠,确保脚架水平。

8. 摄像时云台的使用

- ※如图7所示,在1公斤平衡负载范围内,通过转动"调节锁紧旋钮",调整适 当的阻尼,使相机或摄像机平稳地停留在任何俯仰位置。 ※顺时针拧紧"调节锁紧旋钮",可以锁定云台俯仰转动。
- ※顺时针拧紧"水平锁紧旋钮",可以锁定云台水平转动。

- ※通过把手操作云台,相机或摄像机在 水平方向上可实现360°旋转拍摄;前 后俯仰可实现向前90°拍摄,向后60°
- 9. 相机或摄像机从云台上卸下 如图8所示, 先松开"快装板锁紧旋 钮",左手按下保险按钮,然后把带快 装 板 的 相 机 或 摄 像 机 整 体 沿 夹 座 从 云 台 取出,也可从另外一个方向取出。
- 10. 快装板从相机或摄像机上卸下 如图4所示,按逆时针方向松开螺钉, 取出快装板。
- 11. 快装板安装在云台上 如图3所示,把快装板锁紧旋钮逆时针 方向松开,把快装板从夹座装回云台。 从夹座的前后两个方向均可安装快装
- 12. 云台从脚架上拆下 如图2所示,拧紧水平锁紧旋钮,使云 台不能水平转动,然后逆时针旋转云

台,直到云台从脚架上旋出。

尊敬的顾客:

感谢您购买思锐的产品!在正常使用过程中,如果因器材本身 的材料及工艺出现质量问题,思锐将会提供免费的保修服务。 在需要保修服务时,请提供本保修卡和购买凭证(收据或发票, 须有商家盖章),思锐公司售后服务热线:400 830 2299

产品名称	保修期限
脚架	
云台	6年
防潮柜本体	
电子部分	3年

_____ 购买日期: 产品型号:_ _ 商店电话: _ . 商店地址: 商店盖章:

顾客须知: 1. 思锐产品,享受6年免费保修(电子部分为3年),保修时间

从购买之日算起 2. 所保修产品,必须是思锐正式授权的经销商或电子商务处购买; 3. 需邮寄回思锐工厂维修的,请先拨打思锐服务电话,待确认 故障后,思锐公司承担来回运费。一般性故障可在7个工作日内 完成维修并寄回;

4. 防潮柜的保修:请先确定发生问题的部件,把该部件卸下 单独邮寄回思锐工厂维修即可。具体可参照使用说明书或 致电服务热线。

- 5. 以下情况不在保修范围:
- ① 超过保修期限的;
- ② 在非思锐正式授权经销商处购买的;
- ③ 在未被思锐授权的代理商或维修中心维修过的; ④由于不正当操作、意外时间、自然灾害导致的故障或损伤。
- ※ 本保修卡只限在中国大陆使用

维修登记表

用户姓名	
用户电话	
用户地址	
邮编	
故障维修描述	
维修人员签名	
维修时间	

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