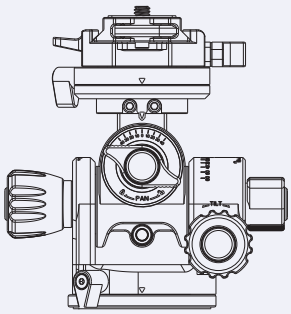




SIRUI, Capturing Your Imagination!

## Instructions

### KS-G3 Geared Tripod Head



GUANGDONG SIRUI OPTICAL CO.,LTD.  
Add: The Third Industrial District, Wuguishan Town, Zhongshan City,  
Guangdong, China (Zip Code: 528458)  
Tel: 86-760-88897373 Fax: 86-760-88207062  
E-mail: info@sirui-photo.com Website: www.sirui.com

**KS-G3**  
**Geared Tripod Head**  
Weight: 0.75kg/1.65lbs  
Height: 122mm/4.80inches  
Max Load: 3kg/6.61lbs  
Lateral Tilt: -40/+40°  
Frontal Tilt: -50/+95°

#### Name of Part

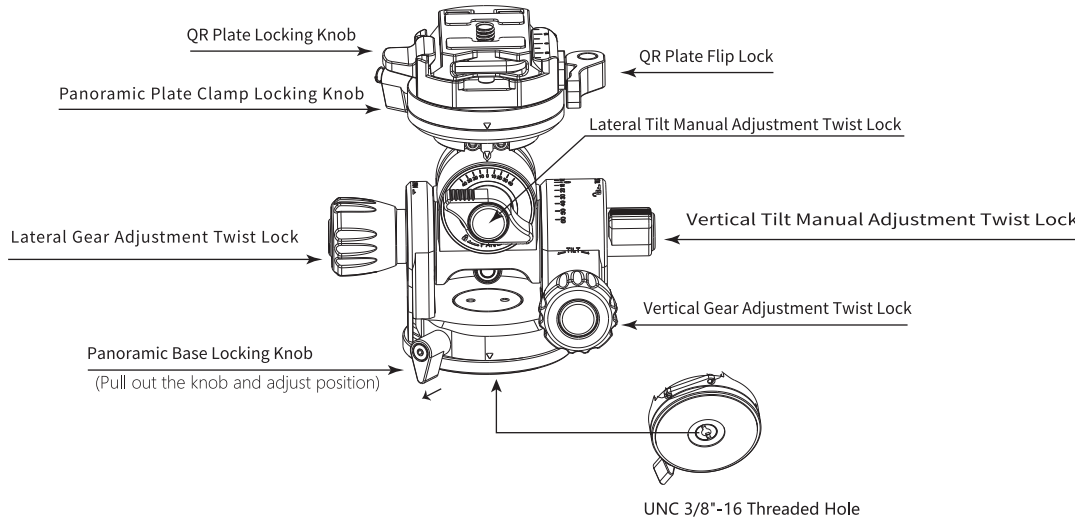
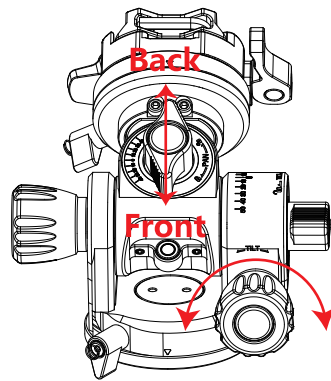


Fig. 1

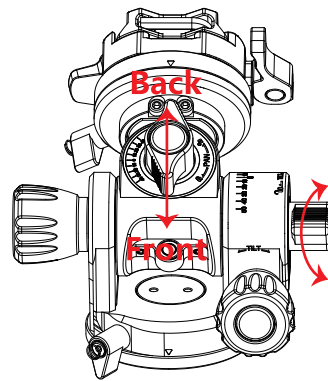
#### Panoramic Plate Clamp Vertical Tilt Adjustment



Rotate the vertical gear adjustment twist lock to the left to tilt the clamp backward.  
Rotate the vertical gear adjustment twist lock to the right to tilt the clamp forward.

Fig. 2

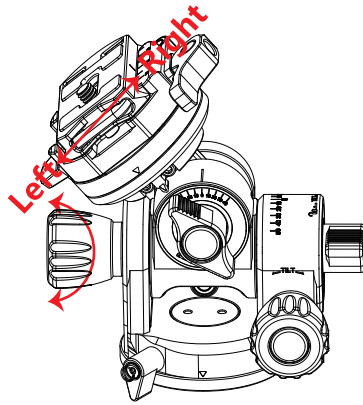
#### Panoramic Plate Clamp Vertical Tilt Manual Adjustment



Release the vertical tilt manual adjustment twist lock to manually adjust the clamp.

Fig. 3

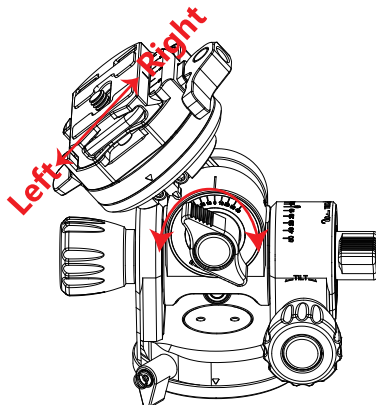
#### Panoramic Plate Clamp Lateral Tilt Adjustment



Twist the lateral gear adjustment twist lock forward to rotate the clamp to the left.  
Twist the lateral gear adjustment twist lock backward to rotate the clamp to the right.

Fig. 4

#### Panoramic Plate Clamp Lateral Tilt Manual Adjustment



Release the lateral tilt manual adjustment twist lock to manually adjust the clamp.

Fig. 5

- Fig. 1 Name of Part
- Fig. 2 Panoramic Plate Clamp Vertical Tilt Adjustment  
Rotate the vertical gear adjustment twist lock to adjust tilting angle.
- Fig. 3 Panoramic Plate Clamp Vertical Tilt Manual Adjustment  
Release the vertical tilt manual adjustment twist lock to flexibly adjust tilting angle.
- Fig. 4 Panoramic Plate Clamp Lateral Tilt Adjustment  
Twist the lateral gear adjustment twist lock to adjust horizontal position.
- Fig. 5 Panoramic Plate Clamp Lateral Tilt Manual Adjustment  
Release the lateral tilt manual adjustment twist lock to manually adjust horizontal position.
- Panoramic Base Locking Knob
- Tighten the knob after lateral and vertical tilting.  
Attention  
1. When mounting photographic equipment onto the tripod head, please hold the device firmly to prevent accidental drops.  
2. During operation, the vertical viewing angle may vary depending on the size and position of the lens and camera. Please do not exceed its limits to avoid collisions or damage to the equipment.

#### Maintenance Registration Form

|                                 |  |
|---------------------------------|--|
| User Name                       |  |
| User Phone Number               |  |
| User Address                    |  |
| Postal Code                     |  |
| Description of Malfunction      |  |
| Maintenance Personnel Signature |  |
| Maintenance Time                |  |

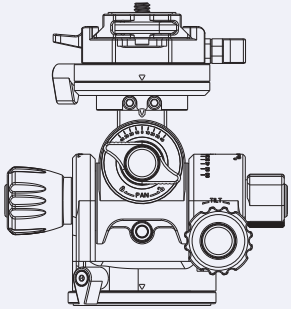
Product design and specifications are subject to change without notice.  
We apologize for any inconvenience caused by misprints or wording errors.



影像随心 思锐随行

## 使用说明

### KS-G3齿轮云台



广东思锐光学股份有限公司

地址: 广东省中山市五桂山第三工业区 邮编: 528458  
电话: 0760-88897373 传真: 0760-88207062 服务热线: 400 830 2299  
邮箱: info@sirui-photo.com 网址: www.sirui.com  
投诉电话: 18165639388  
(仅限工作日 8:15-12:15, 14:00-18:00)

#### 云台的基本结构

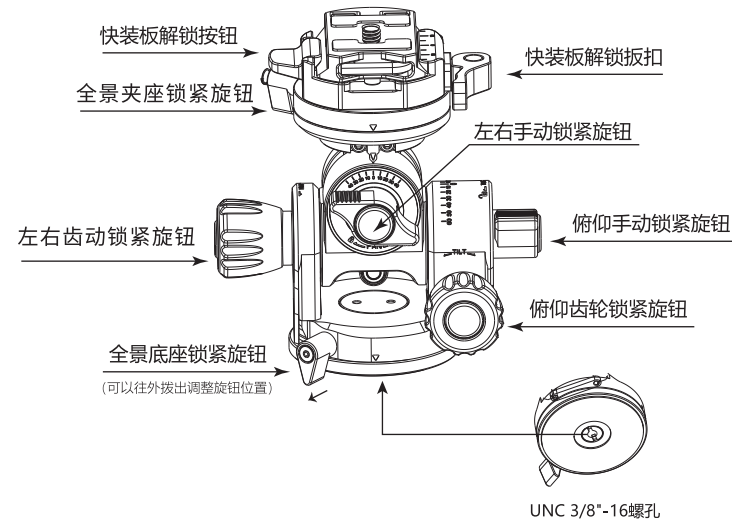
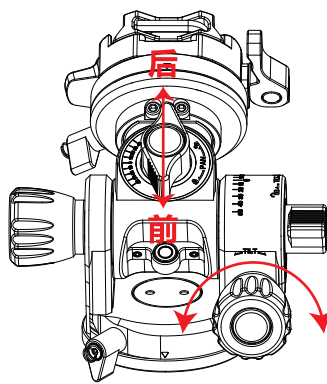


图1

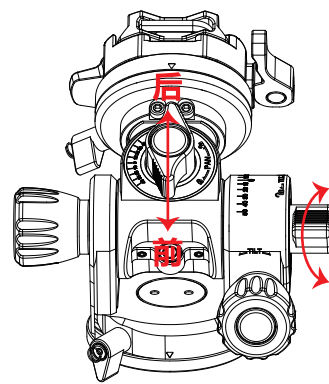
#### 全景夹座俯仰调整



向左旋转俯仰齿轮锁紧旋钮, 全景夹座后仰运动  
向右旋转俯仰齿轮锁紧旋钮, 全景夹座前俯运动

图2

#### 全景夹座手动俯仰调整

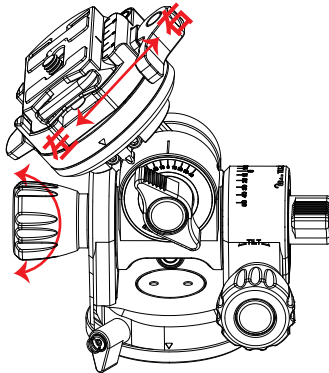


松开俯仰手动锁紧旋钮, 可手动快速进行俯仰运动调整

图3

- 图1 认识云台
- 图2 全景夹座俯仰调整  
通过旋转俯仰齿轮锁紧旋钮, 调整全景夹座俯仰角度, 直至达到前后角度;
- 图3 全景夹座手动俯仰调整  
松开俯仰手动锁紧旋钮, 自由调整全景夹座俯仰角度, 可快速达到所需角度;
- 图4 全景夹座左右调整  
通过旋转左右齿动锁紧旋钮, 调整全景夹座左右角度, 直至达到左右角度;
- 图5 全景夹座手动左右调整  
松开左右手动锁紧旋钮, 自由调整全景夹座左右角度, 可快速达到左右角度;
- 全景夹座锁紧旋钮  
达到所需俯仰和左右角度后, 拧紧全景夹座锁紧旋钮, 完成角度
- 注意事项  
1.在云台上安装摄影设备时, 请用扶稳设备, 以防意外跌落。  
2.在操作时, 云台纵向视角会因镜头及相机长短大小、安装位置不同会变化, 所以要注意操作角度, 请不要超过限度, 以防对设备造成碰撞。

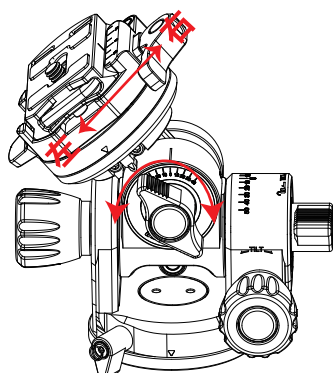
#### 全景夹座左右调整



向前旋转俯左右齿动锁紧旋钮, 全景夹座左倾运动  
向后旋转俯左右齿动锁紧旋钮, 全景夹座右倾运动

图4

#### 全景夹座手动左右调整



松开左右手动锁紧旋钮, 可手动快速进行左右运动调整

图5

#### 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   |  |

思锐公司保留产品升级和由于产品升级而变更各参数的权利, 请以实物为准, 恕不另行通知。  
印刷品上如有印刷错误或咨询方面的错漏如造成不便, 敬请包涵。

**KS-G3**  
**齿轮云台**  
**Geared Tripod Head**  
自身重量(Weight): 0.75kg/1.65lbs  
高度(Height): 122mm/4.80inches  
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左右(Lateral Tilt): -40/+40°  
前后(Frontal Tilt): -50/+95°