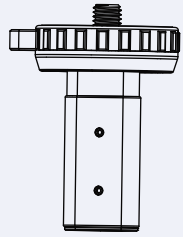




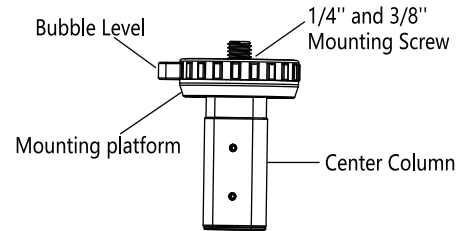
Professional Photographic Equipment

INSTRUCTIONS

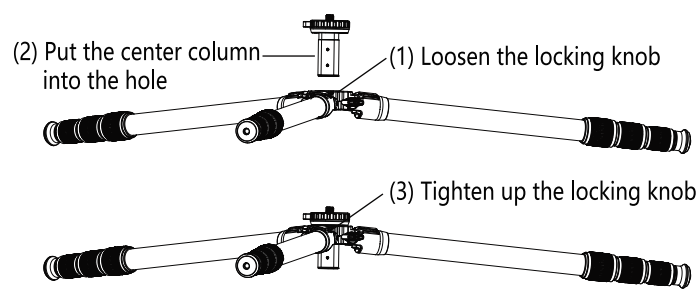
ST-Z Short Center Column



1. Get to Know ST-Z Short Center Column

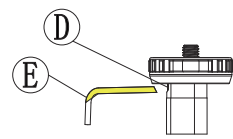


2. Center Column Setup

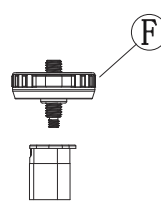


Note: This short center column has no hook at the bottom and can only be used with tripods of a specific model. Mount the center column to the tripod as shown in the image above.

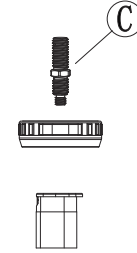
3. Convertible 1/4" and 3/8" Mounting Screw



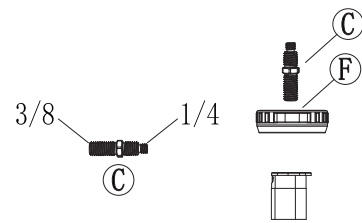
Loosen the set screw (D) with the provided Allen key (E).



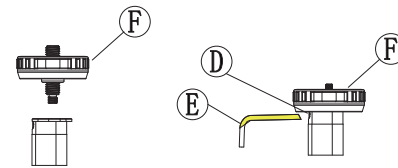
Loosen the mounting platform (F) and remove it.



Take out the mounting screw (C).



Turn the mounting screw (C) upside-down and put it into the hole.



Tighten up both the mounting platform (F) and the set screw (D).

Attention:

- Do not exceed the recommended load limit of the tripod / ball head / center column. (Please refer to product specifications).
- Please make sure that the locks are securely tightened when in use.
- This product should not be used in environments that exceed the following conditions (-40 ~ +100°C/-40 ~ +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 and warm water and towel dry.
- 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 / center column when transporting from place to place.
- Please use a soft towel with warm water and mild soap to clean the locking system and gliding parts when necessary. Towel dry before storing the product.
- 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.
- Please keep this product away from all electrical power sources.



CAUTION

Please remove the camera from the tripod when changing the position of the tripod. Do not place the tripod, with camera attached, over your shoulder or carry the tripod horizontally by the legs. Strong shaking may cause damage of the screw in the mounting plate and/or the camera. Please extend the center column from big section to small section, close the center column from small section to big section.

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

ST-Z Data Chart

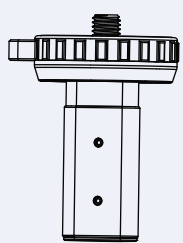
	Weight kg/lb	0.095/0.21
	Max W. ext mm/inch	58/2.28
	Max. Height mm/inch	70/2.76
	Section	1
	ST-Z	



影像随心 思锐随行

使用说明

ST-Z 短中轴



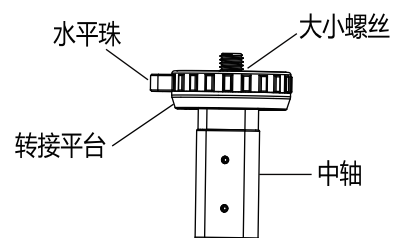
广东思锐光学股份有限公司

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)

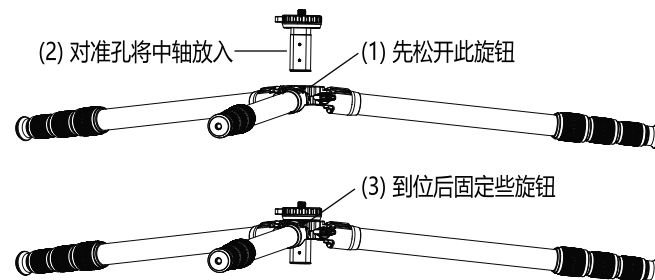
ST-Z参数

	自身重量 kg	0.095
	最大长度 mm	58
	最大高度 mm	70
	节数	1
	ST-Z	

1. 认识ST-Z 短中轴

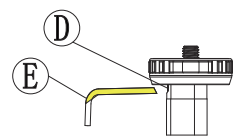


2. 短中轴与脚架的组装

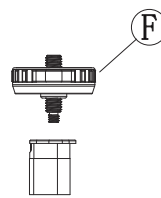


说明: 此中轴只限于与其相同外型尺寸的三脚架。在安装时与三脚架原配的中轴操作方式相同, 短中轴没有设挂钩组件, 使用时需将中轴安装到位并固定中轴后再操作。

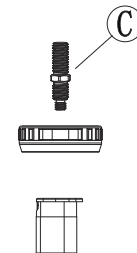
3. 相机平台大小螺丝3/8转1/4



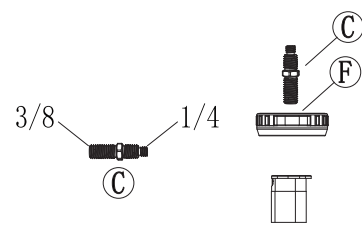
用配套六角扳手(E), 将固定螺丝(D)松开.



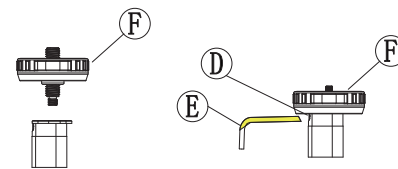
拧松转接平台(F) 并旋转取出.



取出大小螺丝(C)



将大小螺丝(C)掉头, 并装入转接平台(F) 六角孔内.



旋转并拧紧转接平台(F), 通过六角扳手(E)拧紧固定螺丝(D).

注意事项:

- 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, 时常锁紧其安全装置。
- 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曝晒及避免高温环境, 例如长时间放在车厢内或玻璃后。
- 在公众地方使用时, 如在没有人照料下, 切勿留下设备而引致其他公众不便。
- 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。



温馨提醒

在使用脚架拍摄且需要移动位置时, 请将相机从三脚架上取下, 切勿将相机表在脚架上一起移动, 剧烈的晃动 (特别是安装了长焦镜头的相机) 可能会使转轴螺丝断裂, 进而损坏相机。
伸展中心管时, 请从最大管径的中心管到最小管径的中心管的顺序伸展, 收缩中心管时, 请从最小管径的中心管到最大管径的中心管的顺序收缩。