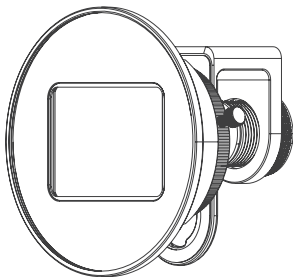


1.55x / 1.33x

Anamorphic Lens for Mobile Phone (T-mount)

手机电影镜头 (T卡口)

Operating Instruction / 操作指引



1.55x / 1.33x

Anamorphic Lens for Mobile Phone (T-mount)

手机电影镜头 (T卡口)

Operating Instruction / 操作指引

- Thank you for purchasing SmallRig's product.
感谢您购买 SmallRig 产品。
- Please read this Operating Instruction carefully.
使用本产品之前，请仔细阅读操作指引。
- Please follow the safety warnings.
请注意所有警告提示并遵循使用操作指引的所有指令。

Warnings / 重要提示

1. Not suitable for lenses with a shooting angle $> 85^{\circ}$, such as the common ultra-wide lenses for smartphone cameras.

不适用于拍摄角度 $> 85^{\circ}$ 的镜头，例如手机镜头中所标注的超广角镜头。

2. Only compatible with devices with a T-mount interface.
(Works with M brand T-mount, not Fotorgear).

只适用于接T卡口的设备（适配于M品牌T卡口，不适配于Fotorgear品牌T卡口）。

3. It requires a mobile filming app for use. Recommended apps: Blackmagic Cam, FiLMiC Pro, FotorGear.

需搭配手机拍摄App使用，推荐 Blackmagic Cam、FiLMiC Pro、FotorGear。

4. When installing the lens, ensure it is perfectly horizontal or vertical, which can be determined by the alignment marks on the lens surface or the straightness of the flare during filming.

镜头安装时要确保完全水平或竖直，可通过观测镜头表面的刻度线或镜头拉丝效果是否平直来判断。

5. The hole of the lens clip must be aligned with the lens, any misalignment may result in vignetting.

镜头夹的孔位务必对准镜头，如有偏移会导致暗角。

6. Prevent the lens from scratching, which will affect the image quality.

镜片注意防止刮花，否则会影响拍摄画质。

7. Keep away from strong acid liquids.

远离强酸液体。

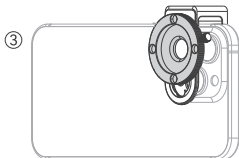
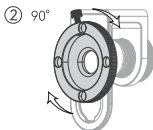
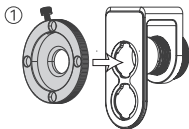
In the Box / 包装清单

Anamorphic Lens 手机镜头	× 1	Storage Bag 镜头收纳袋	× 1
Lens clip 手机镜头夹	× 1	Storage Box 镜头收纳包	× 1
Silicone Lens Cap 硅胶镜头保护盖	× 1	Operating Instruction 操作指引	× 1
Lens Cleaning Cloth 镜头清洁布	× 1		

Installation Instruction / 安装步骤

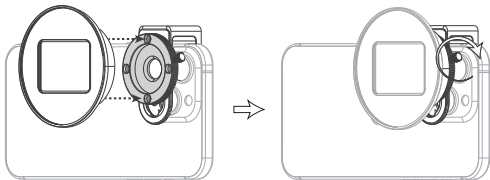
❶ Install with the included lens clip 配合自带镜头夹

1. Rotate the lens base 90° clockwise and lock it onto the lens clip.
将镜头底座顺时针旋转90°卡在镜头夹上。
2. Attach the lens clip to the phone lens and align it the main or telephoto lens.
将镜头夹安装在手机镜头处，对准主摄镜头或长焦镜头。



3. Attach the lens body to the base with the magnetic mount and align the alignment line upward. Adjust the angle for level and tighten the screw on the base to secure the lens.

将镜头主体通过磁吸安装在镜头底座上，白色刻度线朝上，调整角度，保持镜头完全水平。然后旋紧磁吸底座上的固定螺丝，确保镜头被安全的固定在底座上。

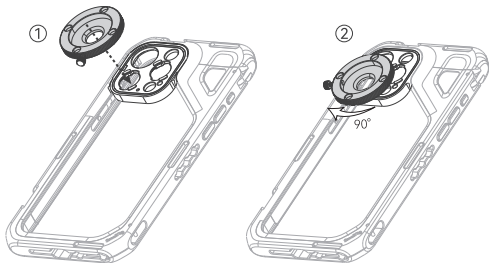


② Install with the phone cage or case with T-mount

配合带T卡口的拓展框或手机壳

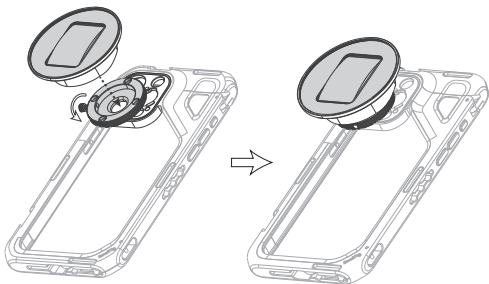
1. Hold the magnetic base, align it with the mounting slot of the main or telephoto lens of the phone, and rotate it 90° clockwise.

握住磁吸底座，对准手机主摄镜头或长焦镜头的卡口，顺时针旋转 90° 卡紧。



2. Secure the lens onto the base magnetically, adjust the angle to ensure perfect alignment, maintain a completely level position, and then securely fasten the lens to the base by tightening the screw.

将镜头磁吸到底座上，调整角度，保持镜头完全水平，然后旋紧磁吸底座上的固定螺丝，确保镜头被安全的固定在底座上。



③ Using filters / 使用滤镜

1.55x Anamorphic Lens
for Mobile Phone (T-mount)
1.55x 手机电影镜头 (T卡口)

1.33x Anamorphic Lens
for Mobile Phone (T-mount)
1.33x 手机电影镜头 (T卡口)

The lens has a 67mm female thread on the front of the lens, allowing direct use of the same diameter threaded filters or filter adapters.

镜头前端有67mm内螺纹，可直接使用相同直径的螺纹滤镜或滤镜转接环。

④ App operation / APP 使用方式

- Recommended apps: Blackmagic Cam, FiLMiC Pro, FotorGear.
推荐 Blackmagic Cam、FiLMiC Pro、FotorGear。

① Take Blackmagic Cam

1. Open the software, click the "Settings" button.

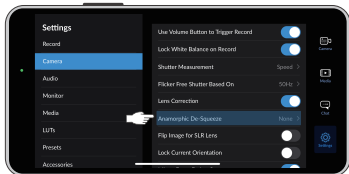


▲ 1.55x Magnification

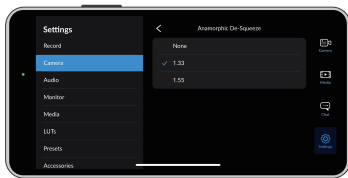


▲ 1.33x Magnification

2. In the "Camera" column, finding the "Anamorphic De-Squeeze".



3. Choose "1.55" or "1.33".



Note: FiLMiC Pro is a paid software, Blackmagic Cam and FotorGear are free to use.

② 以 Fotorgear 为例

1. 打开软件，点击“设置”图标。



▲ 1.55x 倍率



▲ 1.33x 倍率

2. 点击“更多设置”。



3. 下拉菜单，在变形镜头支持选项中，选择“1.55x”或“1.33x”变形镜头，然后点击顶部“Done”即完成设置。



1.55x 变形镜头



1.33x 变形镜头

提示：FiLMiC Pro为付费软件，Black magic Cam、FotorGear可免费使用。

Specifications / 产品参数

1.55x Anamorphic Lens for Mobile Phone (T-mount)

1.55x 手机电影镜头 (T卡口)

Angle (Diagonal) 角度 (对角线)	Max 130°
Magnification 倍率	1.55x
Distortion 畸变	-83°
Minimum Focusing Distance 最近对焦距离	2.7 - 3.5in 70.0 - 90.0 mm
Mount Type 卡口类型	Standard T-mount 标准T卡口
Optical Structure 光学结构	3 Pieces of HD Optical Glass 3片高清光学玻璃
Coating Specifications 镀膜规格	Multi-layer Anti-reflection Broadband 多层增透宽带

1.33x Anamorphic Lens for Mobile Phone (T-mount)

1.33x 手机电影镜头 (T卡口)

Angle (Diagonal) 角度 (对角线)	Max 120°
Magnification 倍率	1.33x
Distortion 畸变	-62°
Minimum Focusing Distance 最近对焦距离	2.7 - 3.5in 70.0 - 90.0 mm
Mount Type 卡口类型	Standard T-mount 标准T卡口
Optical Structure 光学结构	3 Pieces of HD Optical Glass 3片高清光学玻璃
Coating Specifications 镀膜规格	Multi-layer Anti-reflection Broadband 多层增透宽带