产品手册
User manuals

75mm F1.5
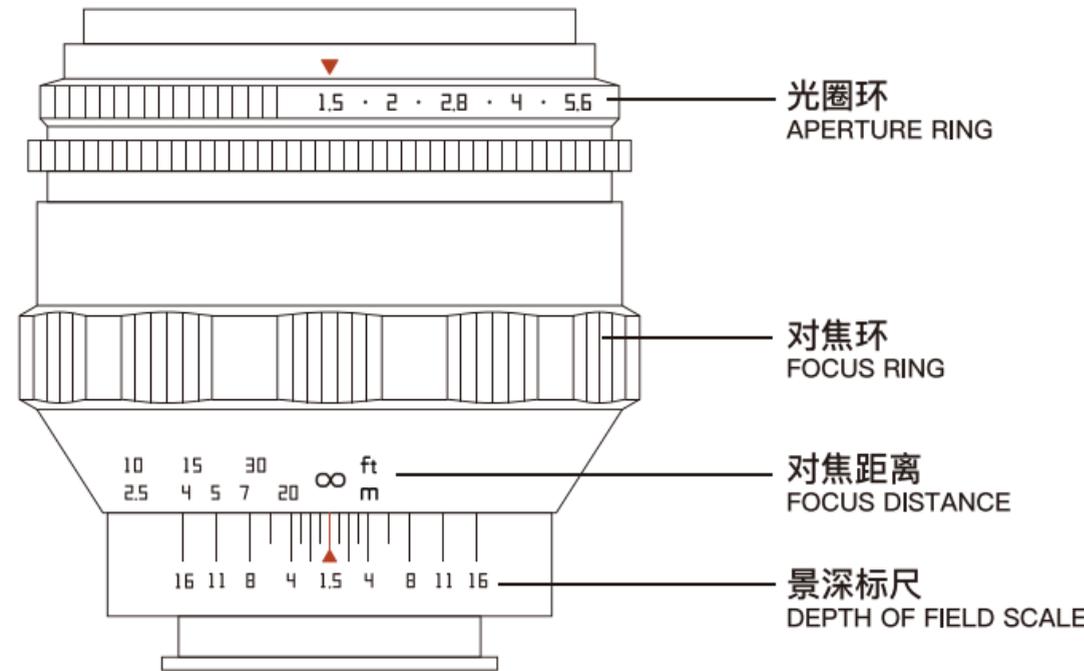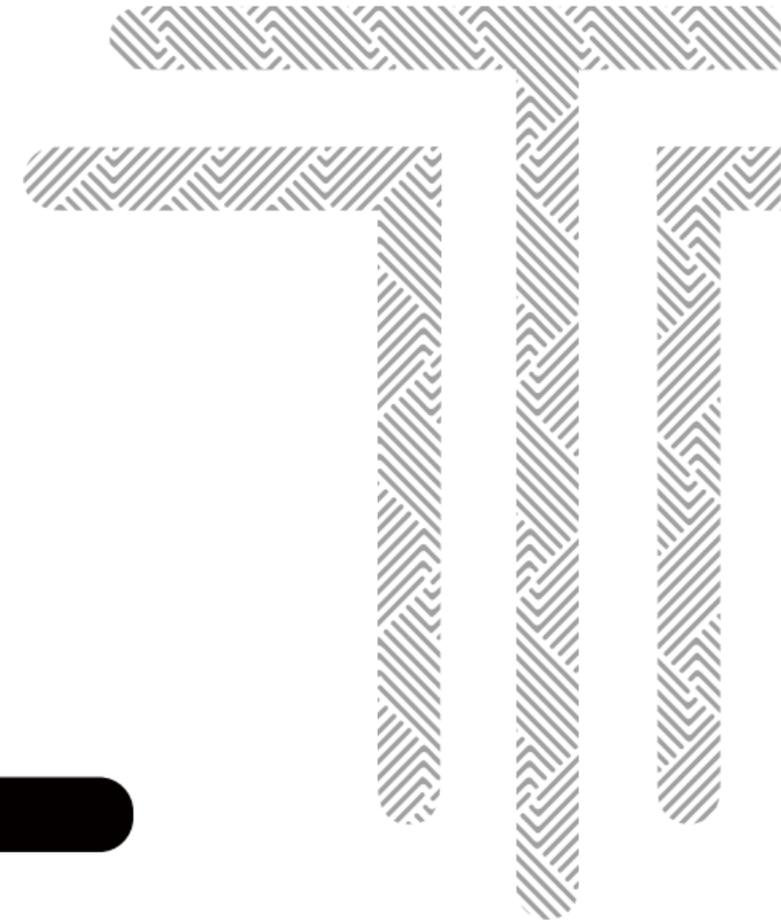
光圈环
APERTURE RING

对焦环
FOCUS RING

对焦距离
FOCUS DISTANCE

景深标尺
DEPTH OF FIELD SCALE

以 座 右 铭 · 匠 心 永 隽
The Thinking Artisan

镜头参数		LENS SPECIFICATION	
焦段	75mm	Focal Length	75mm
最大光圈	F1.5	Maximum aperture	F1.5
最小光圈	F16	Minimum aperture	F16
画幅	全画幅	Frame	Full Frame
对焦方式	手动	Focus method	Manual
滤镜尺寸	58mm	Filter size	58mm
最近对焦距离	0.75m	Closest focusing distance	0.75m
视角	32°	Angle of view	32°
光圈叶片	13片	Diaphragm blades	13pcs
光学结构	4组6片	Optical design	6 Elements in 4 Groups
卡口	M42/M	Lens mount	M42/M
重量	562~669g（约）	Weight	Around 562~669g

螺纹口中线可调节
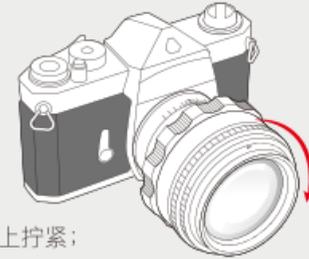### ADJUSTABLE CENTRE LINE OF THE M42 MOUNT

本镜头设计可调节镜头中线位置，请按步骤操作：
This lens can adjust the position of the centre line of the lens in the following steps:

请使用内六角T5梅花螺丝刀
Please use a T5 Torx screwdriver

1.
镜头在机身/转接环上拧紧；
Tighten the lens onto the camera/adapter.

2.
将镜头卡口处三颗螺丝拧松；
Loosen the three screws at the lens mount.

3.
左右旋转镜身使中线对齐；
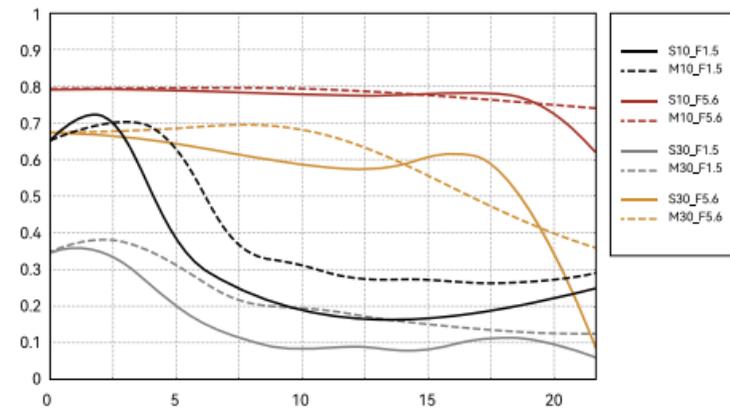Rotate the lens body left or right to align the center.

4.
再拧紧镜头卡口处三颗螺丝即可。
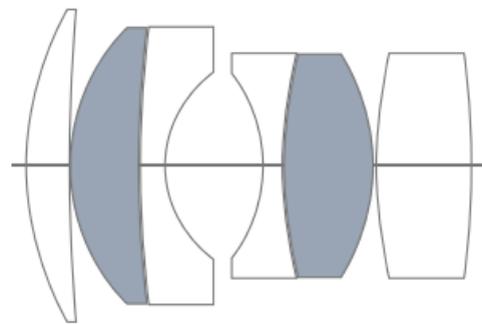Tighten the three screws at the lens mount

MTF图
MODULATION TRANSFER FUNCTION

- S10_F1.5
- M10_F1.5
- S10_F5.6
- M10_F5.6
- S30_F1.5
- M30_F1.5
- S30_F5.6
- M30_F5.6

光学结构图
OPTICAL DESIGN

■ 高折射镜片 High Index

使用小贴士

请在干燥环境下贮存镜头，避免受潮发霉，以免影响成像。

本产品不具有防水功能，使用过程应避开水源。

镜头清洁时，请先用气吹吹几下镜片表面，再用干净、柔软镜头布/纸轻轻擦拭。

TIPS

Please store the lens in a dry environment to avoid moisture and mold, which may affect the image quality.

This product does not have a waterproof function, so avoid water sources during use.

When cleaning the lens, please blow the surface of the lens several times with air blower, and then gently wipe with a clean,soft lens cloth/paper.