VILTROX

Zoom Cinema Lens

30-300 T4.0 ZOOM 10X

User Manual

Thank you for choosing Viltrox Lens !

Please read this manual carefully before mounting the Viltrox lens on your camera and keep it properly for future reference. Please keep this manual in a safe place so that all users of this product can refer to it at any time.

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Product Overview

LUNA 30-300 T4.0 ZOOM 10X is a zoom cinema lens from Viltrox, specially developed for cinematic creation. The LUNA 30-300 T4.0 has a zoom ratio of 10X and a image circle of 46.5mm, covering FF, LF and VV image formats.

* The front diameter of the lens is 165mm.
* The follow focus is with standard M0.8 gears.
* Filter is rearmounted and has a magnetic suction function.
* Features a backfocus compensation adjustment structure.
* Lenses are coated with high-definition nanomultilayer coatings, and the front lens is waterproof coated.

Attentions

Safety Notes

* Do not look at the sun or bright light source through the lens or camera, otherwise the vision will be impaired.
* Do not place the lens in the sun, regardless of whether it is mounted on the camera, otherwise the sensor may be damaged.
* Keep the lens out of the reach of children,otherwise there will be a danger of accidents or injuries.
* Do not open, repair or disassemble the internal parts of the product yourself, which may cause damage.

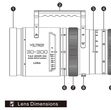
Using Tips

* When attaching the lens, be careful not to let it fall hit by a mechanical impact.
* Do not touch the lens with your hand, or the lens may be affected by fingerprints or sweat.
* When stored, please make sure to put the lens cap on the lens.
* Do not place the lens in a place where the temperature is too high, such as in a car in the summer, or near a heat source, otherwise it may cause damage.
* Please do not store the lens in a very humid place for fear of mildew.
* The lens is not waterproof, so it must be used carefully when it is raining or near water, otherwise the lens, the camera, or the electrical components are damaged by water. It is probably unable to repair.
* Temperature shock may cause fog or water droplets on the lens surface, so while using the lens in a cold environment, it is recommended to put the camera and the lens in an airtight plastic bag or an oven until the lens temperature gets close to the room temperature. Please use the same method when taking the lens from a warm environment to a cold one.

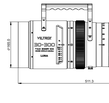
Cleaning

* Please don't touch the contacts on the lens with your hand. If the lens gets dirty, blow off the dust with a lens blower and rub slightly with a clean, soft lens cloth(cleaning cloth).
* Please do not use any organic solvent, such as dilute or gasoline to clean the lens.

Lens Components



Lens Dimensions


VILTROX
30-300
LUNA
165mm
Φ165mm
Φ114.3
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