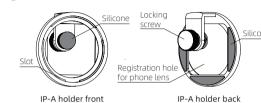
## 1 IP-A holder



# 2 Square filter holder

Square filter holder front



Square filter holder back

# TRUE COLOR ND-VARIO 1-5stops (0.3-1.5)

Achieve correct exposure

No vignetting on

0.5X magnification

Real Motion Blur

\* Stack up to two circular filters.



Highlight blooming Provides little loss of detail across entire image

Black mist

1/4



Streak filter



Emulates anamorphic lens flare Creates symmetrical streaks from point light source



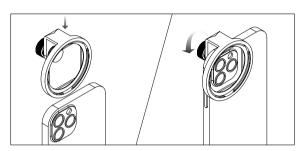
Polarizer

Particularly useful for scenes with small elements protruding into the skyline



ND 64(1.8)

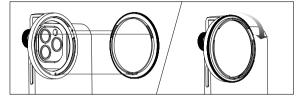
#### IP-A holder installation



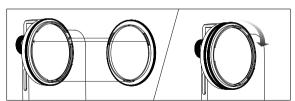
The IP-A holder is attached to the top of the phone. The locking screw attaches to the front of the phone. The registration hole attaches to the back of the phone. The phone lens is aligned with the registration hole.

Turn the locking screw clockwise, until the IP-A holder is fastened.

#### Circular filter installation



Align the circular filter bayonet to three installation positions. Ensure that outer bayonet of the filter aligns with the IP-A holder slot and turn clockwise to tighten.

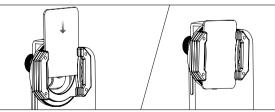


If multiple filters need to be installed, align the three bayonets on the second round filter with the three holes on the filter clip slot which have been fixed on the IP-A holder. Ensure that the outer bayonets of the filter are completely aligned with the round filter clip slot, then turn clockwise to tighten.

## Square filter installation



IP-A holder. Ensure that the outer bayonets of the square filter holder completely align with the IP-A holder, then turn clockwise to tighten.



Insert the square filter into the square filter holder slot. Ensure that the lens can be adjusted up and down freely. You are now able to create photographic art.

<sup>\*</sup> Stack up to two filters with the square filter holder.

<sup>\*</sup> Most phone cases are supported.

<sup>\*</sup> Caution: The phone screen may be damaged if the locking screw is over tightened.