

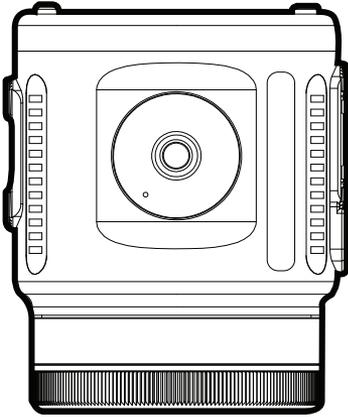


# KAMELEON EVF

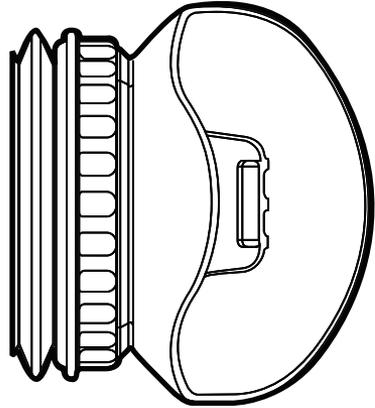


**ZACUTO** POWERED BY **JTZ**

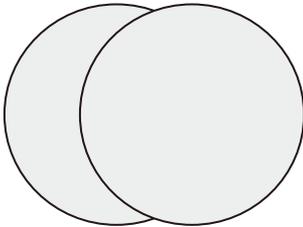
# Packing List



Kameleon EVF x1



Zacuto Viewfinder  
Eyecup x1

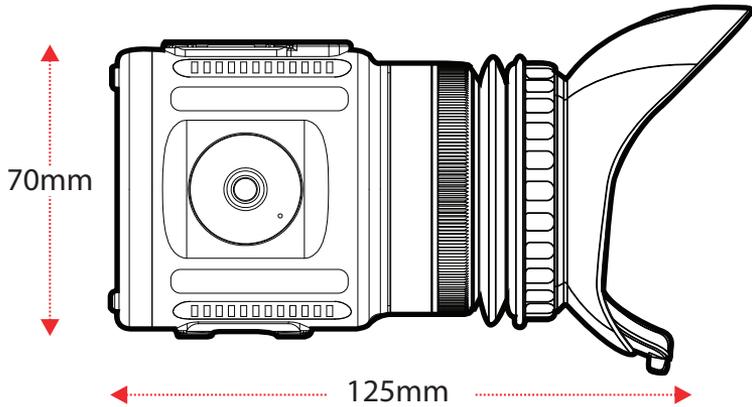


Zacuto Patented  
Anti-Fog Discs x1



16GB USB Drive  
Manual x1

# Physical Specs



Dimension: 125mm x 70mm x 72 mm

Weight: 440g

Power input: 7-20v

Power consumption: 5w

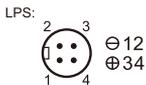
Power input port: LEMO -0B 4pin

Input connector: HDMIx1, SDIx1, USB-Cx1

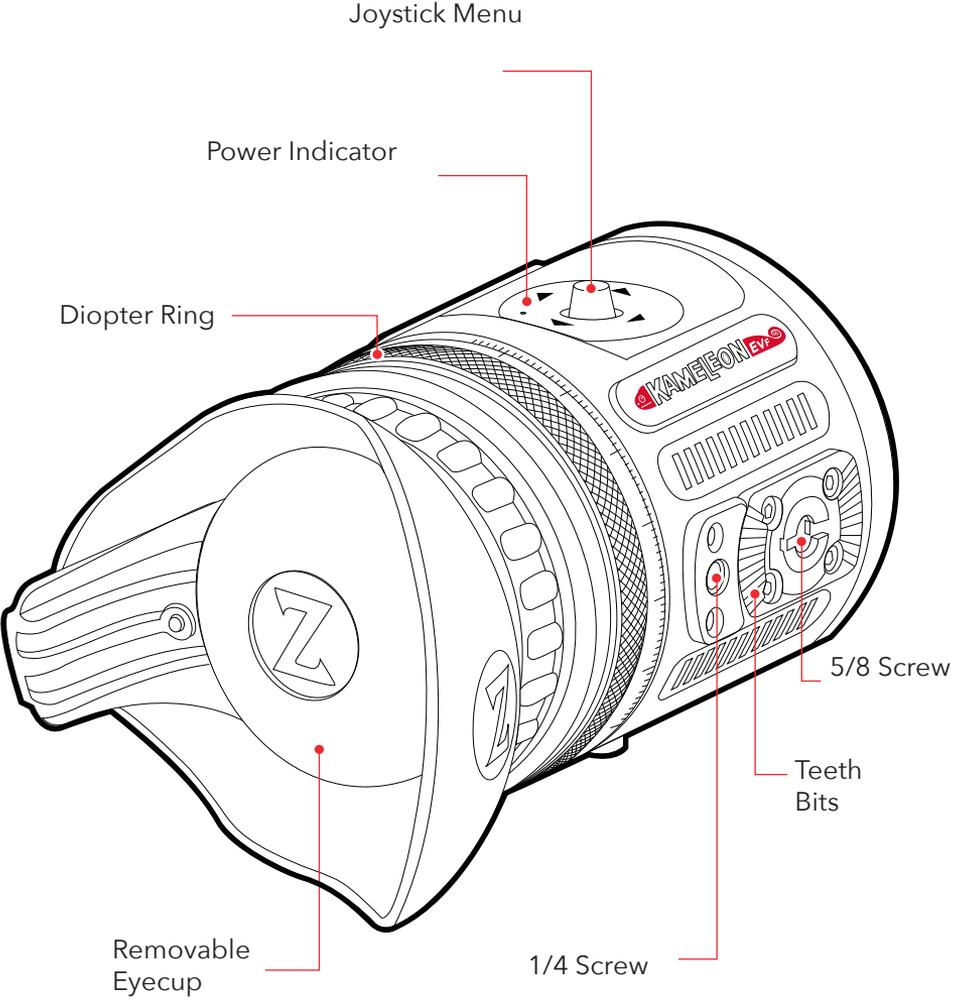
HDMI input: 4K CDI, 4K, 1080P, 1080i, 720P, 720i, etc.

SDI input: 3G SDI, 1080P, 1080i, 720P, 720i, etc.

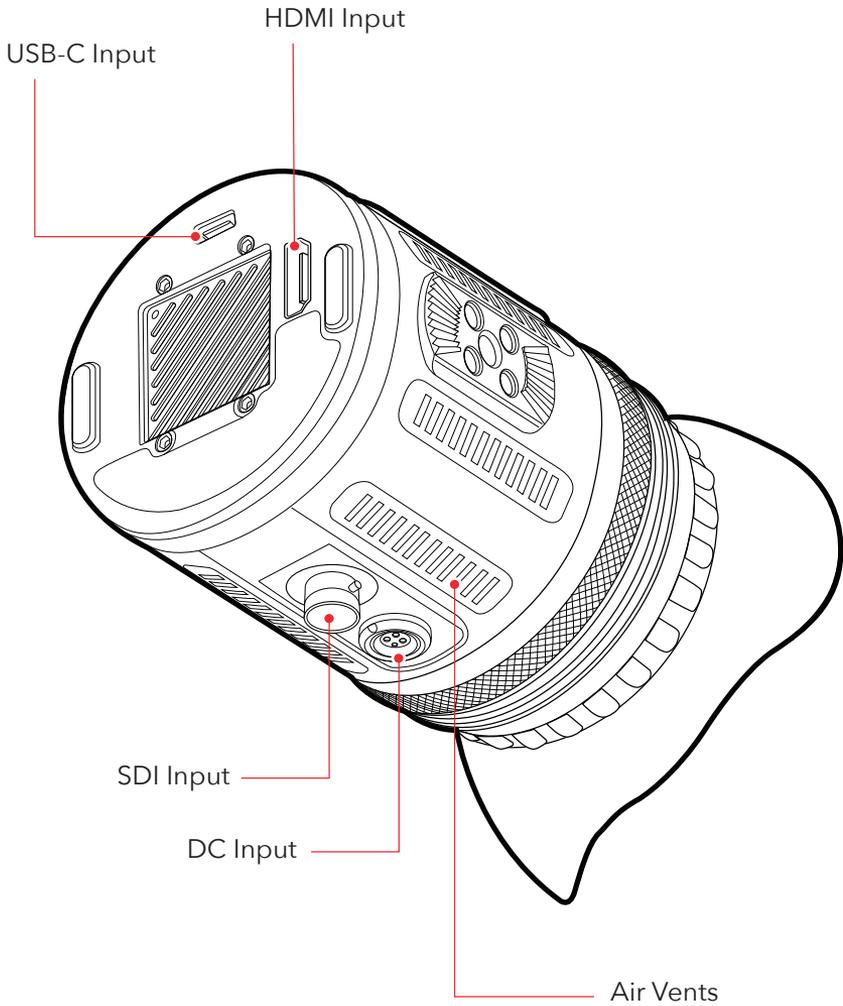
USB input: FAT32 or NTFS



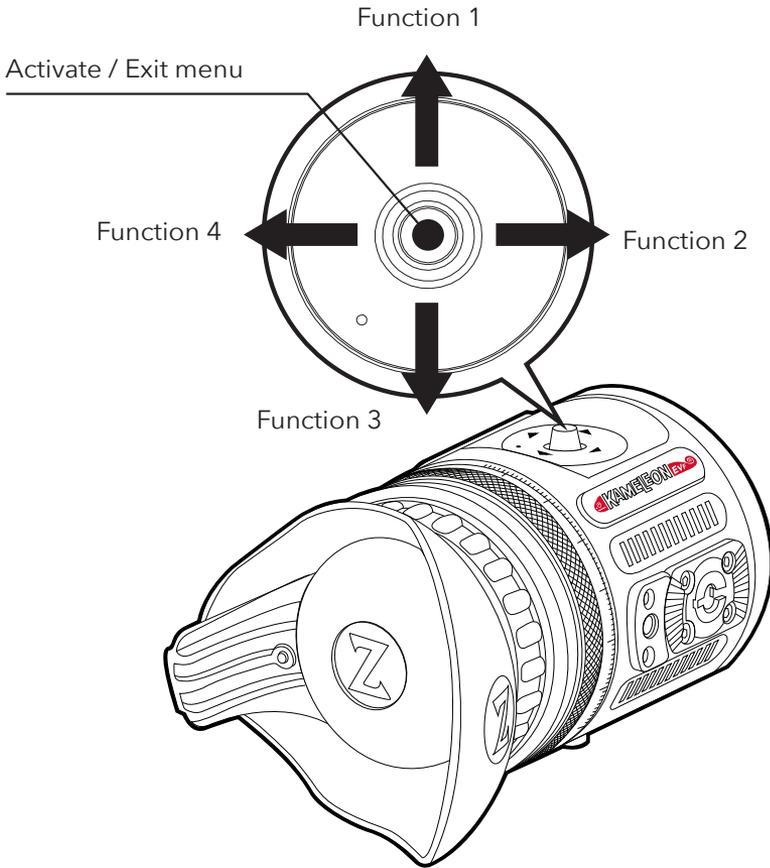
# Physical Specs



# Physical Specs



# Menu Function



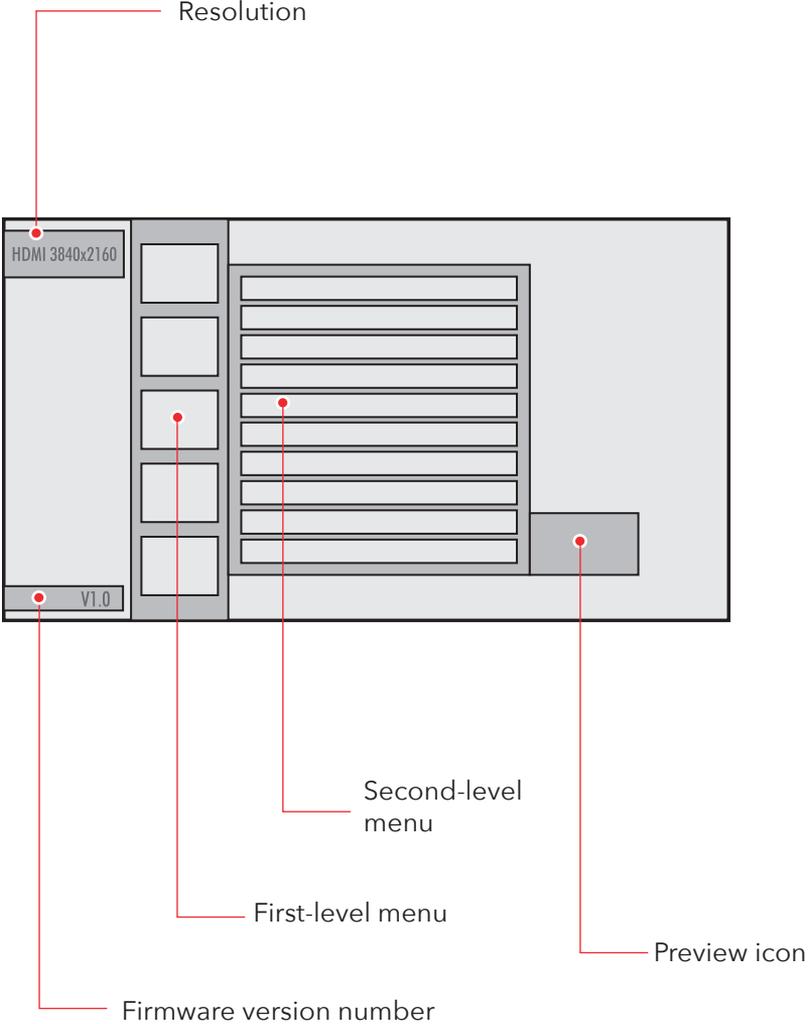
Press the joystick to activate the menu. Press the joystick again to exit the menu.

With the menu active, press the right direction to advance the menu to the 2nd level and to select a menu feature.

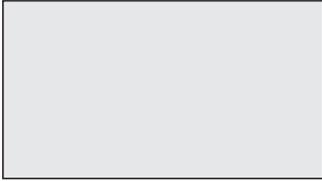
After selecting a feature, press the right direction again to make the menu disappear and allow you to preview the feature.

Press the left direction to exit the preview.

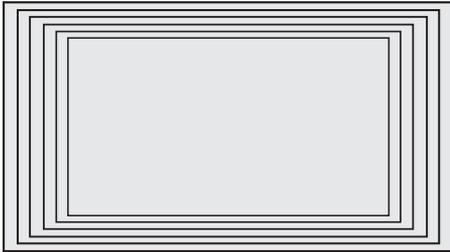
# Menu



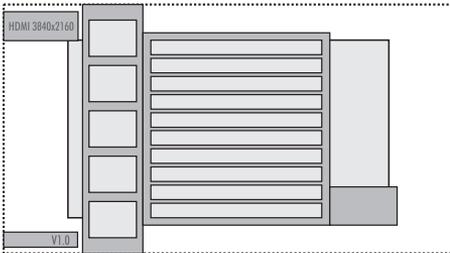
# Menu



Most cameras and EVFs only provide a single screen size in which to display the image.



The Kameleon provides multiple magnification sizes which the user can choose from.

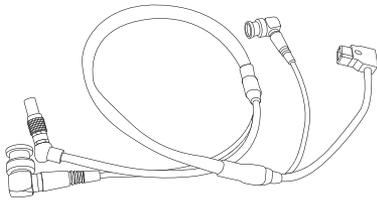


Menu size and position will not scale or change.

# Connecting to a power source

Connect your Four Pin Lemo to the jack on the bottom of the Kameleon. Align the red dot of the EVF, making sure it's securely in place.

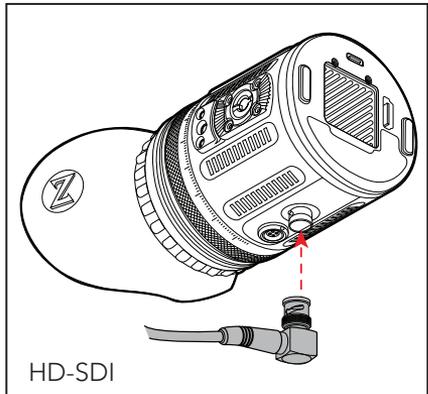
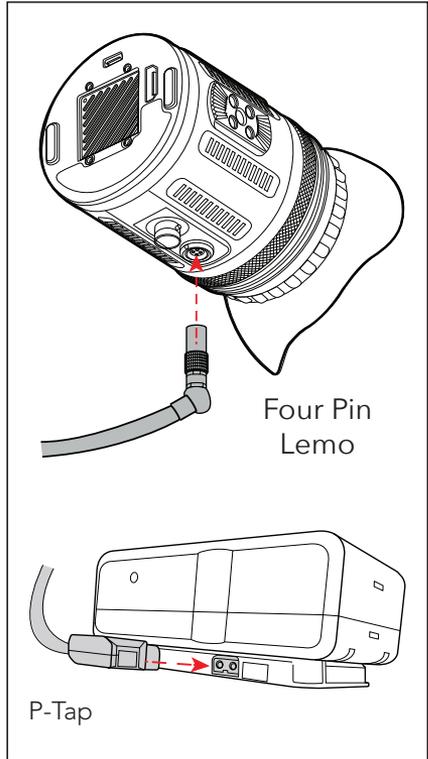
Power & Video Cable  
(Sold seperately)



Connect the P-Tap on the opposite end of the power cord to either your camera or an external power source.

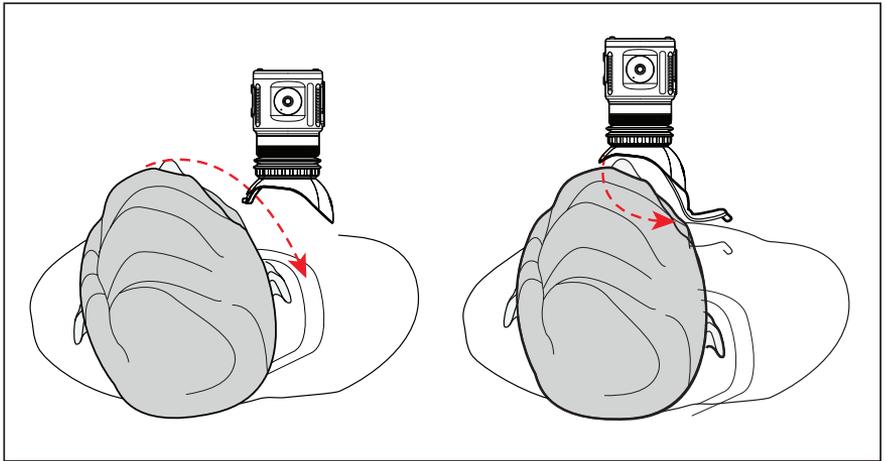
# Connecting to HD-SDI

Connect your HD-SDI to the port at the bottom of the Kameleon. Make sure it's securely in place.



# Opening The Eyecup Lens Door, Hands Free

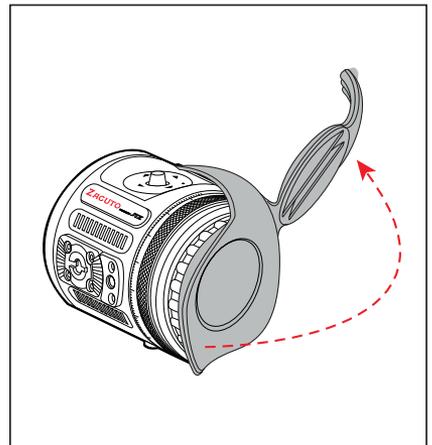
Position your head next to the lens door tab. Apply pressure with your head to the lens door tab, slide your head from left to right opening the door.



## Opening Eyecup to keep Lens Door open

The Eyecup can be folded over on itself so that the lens door remains open.

**Reminder:** When the Lens Door does not automatically close your EVF will be exposed to the sun.



## Removing & Installing Level 1 Fog Protection

Level 1 Fog Protection  
Anti-Fog Coated Diopter.  
Offers a mild fog protection  
good for average conditions;  
comes pre-installed.

## Installing Level 2 Fog Protection

Level 2 Fog Protection  
Anti-Fog Shield. Offers  
extreme Fog protection.  
Included with Kameleon, but  
does not come  
pre-installed.

Peel off protective layer from  
both sides of the Level 2 Fog  
protection. Lay on top of the  
diopter and remount eyecup.

Place the Eyecup on one side  
of the Kameleon Lens Lip, and  
then push down around the  
rest.

