

AWCL4KFL\_ Product Datasheet



# LIVE Ultra 4K HD Ring Light Webcam with Dual Stereo Noise Cancelling Mics

Connect with colleagues, clients, family and friends in crystal clear 4K HD video and audio. The 4K Webcam is Plug-n-Play ready and compatible with all laptops and computers running MacOS and Windows.

#### Overview:

Aluratek's LIVE Ultra 4K HD Ring Light Webcam with Dual Stereo Noise Cancelling Mics let's you connect with the people you care about with video calling and video recording. The built-in omnidirectional noise cancelling microphone with auto low light correction and auto focus allows colleagues, clients, family and friends to see and hear you in crystal clear HD video and audio. AWCL4KFL is Plug-n-Play ready and compatible with all laptops and computers running MacOS, Windows, Chrome and Linux and works with popular video calling clients like Skype, Zoom, Teams and Google Hangouts.

## **HD Video Conferencing**

Video conference, vlog and video record in full 4K HD video and audio with Skype, Zoom, Teams, Google Hangouts and other video calling clients. Features omnidirectional noise cancelling microphone to capture undistorted stereo sound and a wide 90 degree angle distortion free view.

#### Features:

- Full HD 4K video calling and video recording (up to 3840x2160 @30fps) - great for webinars, video conferencing, live streaming, vlogging, etc.
- Built-in dual stereo noise cancelling microphones
- Automatic low light correction adjusts color and brightness
- Adjust the ring light up to three different brightness levels among 2 different light colors (warm or white)
- Auto focus for a sharp on screen image
- Compatible with MacOS X 10.6+ and Windows XP, 7, 8, 10
- Plug And Play USB
- Built-in tripod mount that is compatible with tripods and quick release plates with a 6 mm (.25 in.) mount screw
- Adjust the camera eye up to 30 degrees built-in clip will firmly secure your webcam to any screen or monitor
- Attachable webcam lens cover for privacy concerns
- Limited 1 Year Warranty





## **Universally Compatible**

The Ultra 4K HD Ring Light Webcam is compatible with most laptops and computers running MacOS, Windows, Chrome and Linux. The adjustable builtin clip will firmly secure your webcam to any screen or monitor. Built-in tripod mount makes the camera compatible with all tripods.

# Adjustable Light / Auto Focus

Adjust the ring light up to three different brightness levels among 2 different light colors ( warm or cool) with the touch of your finger for a bright and focused on screen image every time in any lighting environment.





## **Built-in Tripod Mount**

The webcam features a built-in tripod mount on the bottom of the mounting clip that is compatible with tripods and quick release plates with a 6 mm (.25 in.) mount screw.

## USB Plug-n-Play

Get up and running quickly without having to install drivers or software. Simply connect the webcam to the USB port on your computer to start chatting with your favorite video calling application. Works with USB-C or USB-A Ports (USB-C to USB-A Adapter included).



### Specifications:

- Connectivity: USB
- Max Video Resolution: 3840x2160
- Video Resolution: 3840x2160@30fps, 2592x1944 @30fps, 2688x1512@30fps, 2048x1536@30fps, 1920x1080@30fps, 1280x720@30fps, 640x480@30fps
- Video Format: MJPEG/YUV
- Sensor: 8.0Mega pixels CMOS image
- Focus Type: Automatic focus
- Field of View: H=90°
- Microphone: Dual stereo mics and automatic noise cancelling
- USB cable / Port: USB 2.0, TYPE A, Length: 78 in. (200 cm)
- Minimum Illumination: <=10 Lux
- Low Light Correction: Automatic
- LED Ring Light: 16 LEDS 8 for warm light (2700K), 8 for while light (6500K)

## Package Contents:

- LIVE Ultra 4K HD Ring Light Webcam
- USB-A to USB-C Adapter
- USB-C to USB-A Cable
- Privacy Lens Cover
- Quick Start Guide

#### Requirements:

#### Basic System Requirements:

- 3 GHz Intel® Core™ 2 Duo or above
- 2 GB RAM or more
- USB 2.0 port

#### OS Support:

- Win XP, Win 7, Win 8, Win 10
- Android 5.0 or above
- Mac OS 10.6 or above
- Linux 2.6.24 or above
- Chrome OS V29.01547 or above